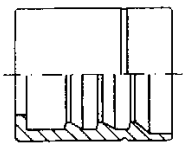
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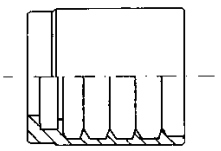
www.fitsch.cn



600490100 **TFB01XX**

- BOCCOLA PER TUBO SAE 100 R1A EN 853-1ST
- PRESSHÜLSE FÜR SAE 100 R1A EN 853-1ST SCHLAUCH
- SKIVE FERRULE FOR SAE 100 R1A EN 853-1ST HOSE
- JUPE Á SERTIR POUR TUYAU SAE 100 R1A EN 853-1ST
- CASQUILLO PARA TUBO SAE -100 R1A EN 853-1ST

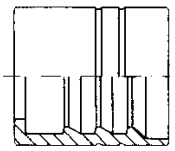
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600490300 **TFB03XX**

- BOCCOLA PER TUBO SAE 100 R1AT-R2AT - R16-R17 EN 853 - 1SN-2SN EN 857 - 2SC
- PRESSHÜLSE FÜR SAE 100 R1AT-R2AT - R16-R17 EN 853 - 1SN-2SN EN 857 - 2SC SCHLAUCH
- NO-SKIVE FERRULE FOR SAE 100 R1AT - R2AT - R16-R17 EN 853 - 1SN-2SN EN 857 - 2SC
- JUPE A SERTIR POUR TUYAU SAE 100 R1AT-R2AT - R16-R17 EN 853 - 1SN-2SN EN 857 - 2SC
- CASQUILLO PARA TUBO SAE 100 R1AT - R2AT - R16-R17 EN 853 - 1SN-2SN EN 857 - 2SC

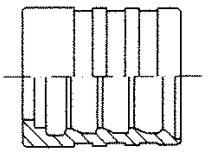
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600490200 **TFB02XX**

- BOCCOLA PER TUBO SAE 100 R2A - R9 EN 853-2ST
- PRESSHÜLSE FÜR SAE 100 R2A - R9 EN 853-2ST SCHLAUCH
- SKIVE FERRULE FOR SAE 100 R2A - R9 EN 853-2ST HOSE
- JUPE Á SERTIR POUR TUYAU SAE 100 R2A - R9 EN 853-2ST
- CASQUILLO PARA TUBO SAE 100 R2A - R9 EN 853-2ST

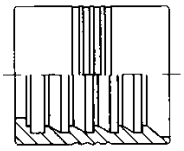
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600490500 **TFB05XX**

- BOCCOLA PER TUBO SAE100 R2A - R9R - R12 EN 856 - 4SP EN 853 - 2ST
- PRESSHÜLSE FÜR SAE 100 R2A - R9R - R12 EN 856 - 4SP EN 853 - 2ST SCHLAUCH
- SKIVE FERRULE FOR SAE 100 R2A - R9 - R9R - R12 EN 856 - 4SP EN 853 - 2ST HOSE
- JUPE À SEFTIR POUR TUYAU SAE 100 R2A -R9 -R9R - R12 EN 856 -4SP EN 853 -2ST
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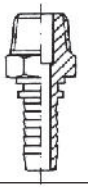
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600491400 **TFB14XX**

- BOCCOLA PER TUBO EN 856 - 4SH
- PRESSHÜLSE FÜR EN 856 - 4SH SCHLAUCH
- SKIVE FERRULE FOR EN 856 - 4SH HOSE
- JUPEÁ SERTIR POUR TUYAU EN 856 - 4SH
- CASQUILLO PARA TUBO EN 856 - 4SH

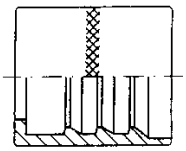
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600230000 **TFMDKXXXX**

- MASCHIO GAS CONICO
- AGR KONISCH (BSP GEWINDE NACH)
- BSP MALE TAPERED
- EMBOUT MALE BSP CONIQUE
- MACHO GAS CONICO

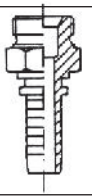
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600490700 **TFB07XX**

- BOCCOLA PER TUBO SAE 100 R6-R7-R8 EN 854 - 1TE
- PRESSHÜLSE FÜR SAE 100 R6-R7-R8 EN 854 - 1TE SCHLAUCH
- NO-SKIVE FERRULE FOR SAE 100 R6-R7-R8 EN 854 - 1TE HOSE
- JUPE A SERTIR POUR TUYAU SAE 100 R6-R7-R8 EN 854 - 1TE
- CASQUILLO PARA TUBO SAE 100 R6-R7-R8 EN 854 - 1TE

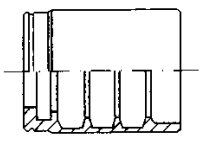
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600200000 **TFMDRXXXX**

- MASCHIO GAS CILINDRICO SVASATO 60°
- AGR 60° INNENKONUS (BSP GEWINDE)
- BSP MALE PARALLEL 60° CONE SEAT
- EMBOUT MALE BSP 60°
- MACHO GAS CILINDRICO ASIENTO 60°

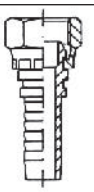
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600490400 **TFB04XX**

- BOCCOLA PER TUBO EN 857 - 1SC
- PRESSHÜLSE FÜR EN 857 - 1SC SCHLAUCH
- NO-SKIVE FERRULE FOR EN 857 - 1SC HOSE
- JUPE A SERTIR POUR TUYAU EN 857 - 1SC
- CASOUILLO PARA TUBO EN 857 - 1SC

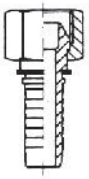
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600160000 **TFFDRXXGXX**

- FEMMINA DIRITTA CONO 60° FILETTO GAS CILINDRICO
- DKR 60° KONUS (BSP GEWINDE)
- BSP FEMALE 60° CONE SEAT
- EMBOUT FEMELLE DROIT CONE 60° BSP
- HEMBRA ROSCA GAS ASIENTO 60°

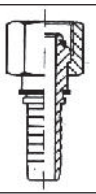
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600310000 **TFFDRXXSXX**

- FEMMINA DIRITTA CONO 60° FILETTO GAS CILINDRICO
- DKR 60° KONUS (BSP GEWINDE)
- BSP FEMALE 60° CONE SEAT
- EMBOUT FEMELLE DROIT CONE 60° BSP
- HEMBRA ROSCA GAS ASIENTO 60°

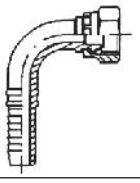
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600550000 **TFFDRXXSOXX**

- FEMMINA DIRITTA - CONO 60° O.R. FILETTO GAS CILINDRICO
- DKOR 60° KONUS MIT O-RING (BSP GEWIINDE)
- BSP O-RING FEMALE 60° CONE
- RACCORD FEMELLE DROITE CONE 60° O.R. FILETAGE BSP CYLINDRIQUE
- RACOR HEMBRA DERECHA CONO 60° O.R. ROSCA CILÍNDRICA DE GAS

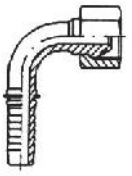
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600170000 **TFF9RXXGXX**

- FEMMINA CURVA 90° CONO 60° FILETTO GAS CILINDRICO
- DKR 90° BOGEN 60° KONUS (BSP GEWINDE)
- 90° BSP FEMALE SWEPT ELBOW 60° CONE
- EMBOUT FEMELLE 9O° CONE 60° BSP CYLINDRIQUE
- HEMBRA 90° ROSCA GAS ASIENTO 60°

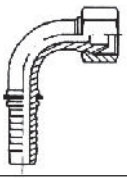
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600560000 **TFF9RXXSOXX**

- FEMMINA CURVA 90° CONO 60° O.R. FILETTO GAS CILINDRICO
- DKOR 90° BOGEN 60° KONUS MIT O-RING (BSP GEWINDE)
- 90° BSP O-RING FEMALE ELBOW 60° CONE
- RACCORD FEMELLE TORDUE 90° CONE 60° O.R. FILETAGE BSP CYLINDRIQUE
- RACOR HEMBRA CURVA 90° CONO 60° O.R. ROSCA CILÍNDRICA DE GAS

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600320000 **TFF9RXXSXX**

- FEMMINA CURVA 90° CONO 60° FILETTO GAS CILINDRICO
- DKR 90° BOGEN 60° KONUS (BSP GEWINDE)
- 90° BSP FEMALE SWEPT ELBOW 60° CONE
- EMBOUT FEMELLE 90° CONE 60° BSP CYLINDRIQUE
- HEMBRA 90° ROSCA GAS ASIENTO 60°

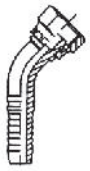
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600570000 **TFF4RXXSOXX**

- FEMMINA CURVA 45° CONO 60° O.R. FILETTO GAS CILINDRICO
- DKOR 45° BOGEN 60° KONUS MIT O-RING (BSP GEWINDE)
- 45° BSP O-RING FEMALE ELBOW 60° CONE
- RACCORD FEMELLE TORDUE 45° CONE 60° O.R. FILETAGE BSP CYLINDRIQUE
- RACOR HEMBRA CURVA 45° CONO 60° O.R. ROSCA CILÍNDRICA DEGAS

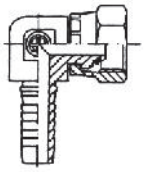
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600180000 **TFF4RXXGXX**

- FEMMINA CURVA 45° CONO 60° FILETTO GAS CILINDRICO
- DKR 45° BOGEN 6O° KONUS (BSP GEWINDE)
- 45° BSP FEMALE SWEPT ELBOW 60° CONE
- EMBOUT FEMELLE 45° CONE 60° BSP CYLINDRIQUE
- HEMBRA 45° ROSCA GAS ASIENTO 60°

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600510000 **TFF9RXXGCXX**

- FEMMINA COMPATTA 90° CONO 60° O-RING FILETTO GAS CILINDRICO
- DKOR KOMPAKT BOGEN 60° KONUS MIT O-RING BSP GEWINDE
- 90° BSP O-RING FEMALE COMPACT ELBOW 60° CONE
- COUDE FEMELLE COMPACT 90° O-RING FILETAGE BSP
- CODO HEMBRA COMPACTO 90° O-RING ROSCA GAS

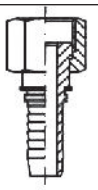
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600330000 **TFF4RXXSXX**

- FEMMINA CURVA 45° CONO 60° FILETTO GAS CILINDRICO
- DKR 45° BOGEN 60° KONUS (BSP GEWINDE)
- 45° BSP FEMALE SWEPT ELBOW 60° CONE
- EMBOUT FEMELLE 45° CONE 60° BSP CYLINDRIQUE
- HEMBRA 45° ROSCA GAS ASIENTO 60°

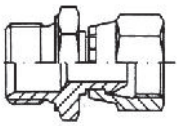
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600220000 **TFFDRXXSFXX**

- FEMMINA DIRITTA FACCIA PIANA FILETTO GAS CILINDRICO
- FLACHDICHTEND BSP GEWINDE
- BSP FEMALE FLAT FACE
- UNION FEMELLE A FACE PLATE FILETAGE BSP
- RACOR HEMBRA DERECHO SUPERFICIE PLANA ROSCA GAS

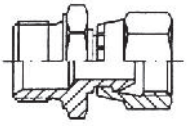
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600010000 **TDMGRXXRXX**

- MASCHIO GAS CIL. SVASATO 60° - FEMMINA GIREVOLE OGIVA 60°
- AUSSENGEWINDE ÜBERWURFMUTTER BSP ADADPTER 60°
- STRAIGHT ADAPTER MALE BSP CONED 60° FEMALE CAP SURFACE 60°
- ADAPTEUR DROIT FBSPP 60° HBSP 60°
- ADAPTADOR MACHO TUERCA ROSCA GAS ASIENTO 60°

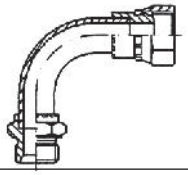
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600020000 **TDMGRXXRXX**

- MASCHIO RIDOTTO GAS CIL. SVASATO 60° FEMMINA GIREVOLE OGIVA 60°
- AUSSENGEWINDE ÜBERWURFM UTTER BSP ADAPTER REDUZIERUNG 60°
- REDUCED STRAIGHT ADAPTER MALE BSP CONED 60° FEMALE CAP - SURFACE 60°
- ADAPTEUR DE REDUCTION DROIT - FBSPP 60° HBSP 60°
- ADAPTADOR REDUCIDO MACHO - TUERCA ROSCA GAS ASIENTO 60°

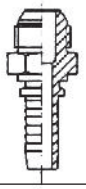
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600030000 **TLMGRXXRXX**

- MASCHIO 90° GAS CIL. SVASATO 60° FEMMINA GIREVOLE OGIVA 60°
- 90°AUSSENGEWINDE ÜBERWURFMUTTER BSP ADAPTER 60°
- ADAPTER 90° CYLINDRICAL MALE CONED 60° FEMALE CAP SURFACE 60°
- CONED 90° HBSP 60° FBSP 60°
- ADAPTADOR 90° MACHO-TUERCA ROSCA GAS ASIENTO 60°

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600440000 **TFMDJXXXX**

- MASCHIO JIC - UNF CONO 74° SAE J514
- AGJ 74°AUSSEWKONUS (UNF-GEWINDE NACH SAE J514)
- JIC MALE 74° CONE SAE J514
- EMBOUT MALE JIC UNF CONE 74° SAE J514
- MACHO ROSCA UNF ASIENTO JIC-74° SAE J514

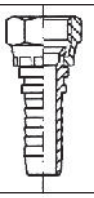
PAG./SEITE **42**



600240000 **TFMDNXXXX**

- MASCHIO NPTF SVASATO 60° SAE J516
- AGN 60° INNEN KONUS (NPTF GEWINDE NACH SAE J516)
- NPTF MALE 60° CONE SEAT SAE J516
- EMBOUT MALE NPTF EVASE 60° SAE J516
- MACHO NPTF ASIENTO 60° SAE J516

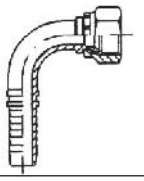
PAG./SEITE **42**



600410000 **TFFDJXXGXX**

- FEMMINA DIRITTA JIC SVASATA 74° FILETTO UNF SAE J514
- DKJ 74° DICHT KOPF (UNF GEWINDE NACH SAE J514)
- JIC FEMALE 74° CONE SEAT - SAE J514
- EMBOUT FEMELLE DROIT JIC 74° FILET UNF SAE J514
- HEMBRA ROSCA UNF ASIENTO JIC-74° SAE J514

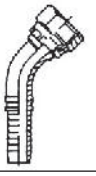
PAG./SEITE **43**



600420000 **TFF9JXXGXX**

- FEMMINA CURVA 90° JIC - SVASATA 74° FILETTO UNF SAE J514
- DKJ 90° BOGEN 74° DICHT KOPF (UNF GEWINDE NACH SAE J514)
- 90° JIC FEMALE SWEPT ELBOW 74° CONE - SEAT SAE J514
- EMBOUT FEMELLE 90°JIC 74° FILET UNF SAE J514
- HEMBRA 90° ROSCA UNF ASIENTO JIC-74° SAE J514

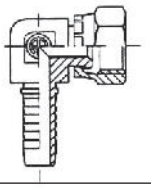
PAG./SEITE **43**



600430000 **TFF4JXXGXX**

- FEMMINA CURVA 45° JIC - SVASATA 74° SAE J514 FILETTO UNF
- DKJ 45° BOGEN 74° DICHT KOPF (UNF GEWINDE NACH SAE J514)
- 45° JIC FEMALE SWEPT ELBOW 74° CONE SEAT - SAE J514
- EMBOUT FEMELLE 45° JIC 74° FILET UNF SAE J514
- HEMBRA 45° ROSCA UNF ASIENTO JIC 74° SAE J514

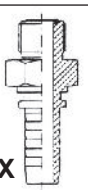
PAG./SEITE **44**



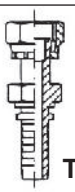
600500000 **TFF9JXXGCXX**

- FEMMINA COMPATTA 90° - CONO 74° - FIL. UNF - SAE J514
- KOMPAKT BOGEN 74° DICHTKOPF - UNF GEWINDE - NACH SAE J514
- 90° JIC FEMALE COMPACT ELBOW 74° CONE SEAT - SAE J514
- COUDE FEMELLE COMPACT 90° - JIC 74° - UNF SAE J514
- CODO HEMBRA COMPACTO 90° JIC 74° - UNF SAE J514

PAG./SEITE **44**



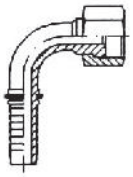
600100000 **TFMDOXXOXX**



600110000 **TFFDOXXGXX**

- MASCHIO - FEMMINA ORFS SAE J1453
- AUBENGEWINDE - DK ORFS - NACH SAE J1453
- ORFS MALE - FEMALE SAE J1453
- ORFS EMBOUT MALE - FEMELLE SAE J1453
- ORFS MACHO - HEMBRA SAE J1453

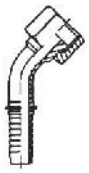
PAG./SEITE **45**



600120000 **TFFDJXXGXX**

- FEMMINA CURVA 90° ORFS - SAE J1453
- DK 90° BOGEN ORFS UNF GEWINDE NACH SAE J1453
- 90° ORFS FEMALE SAE J1453
- ORFS FEMELLE 90° SAE J1453
- CODO HEMBRA 90° SAE J1453

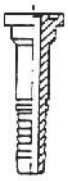
PAG./SEITE **45**



600130000 **TFF4OXXSXX**

- FEMMINA CURVA 45° ORFS - SAE J1453
- DK 45° BOGEN ORFS UNF GEWINDE NACH SAE J1453
- 45° ORFS FEMALE SAE J1453
- ORFS FEMELLE 45° SAE J1453
- CODO HEMBRA 45° SAE J1453

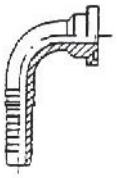
PAG./SEITE **46**



600350000 **TFSD3XXXX**

- FLANGIA DIRITTA 3000 PSI SAE J518
- SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL
- SAE J518 STRAIGHT FLANGE 3000 PSI
- EMBOUT ¸BRIDE SAE J518 3000 PSI DROIT
- BRIDA RECTA 3000 PSI SAE J518

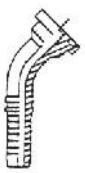
PAG./SEITE **46**



600360000 **TFS93XXXX**

- FLANGIA CURVA 90° 3000 PSI SAE J518
- 90° SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL
- 90° SAE J518 FLANGE 3000 PSI
- EMBOUT BRIDE 90° SAE J518 3000 PSI
- BRIDA 90° 3000 PSI SAE J518

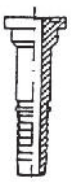
PAG./SEITE **47**



600370000 **TFS43XXXX**

- FLANGIA CURVA 45° 3000 PSI SAE J518
- 45° SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL
- 45° SAE J518 FLANGE 3000 PSI
- EMBOUT ¸ BRIDE 45° SAE J518 3000 PSI
- BRIDA 45° 3000 PSI SAE J518

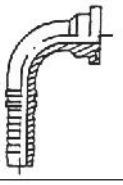
PAG./SEITE **47**



600380000 **TFSD6XXXX**

- FLANGIA DIRITTA 6000 PSI SAE J518
- SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS
- SAE J518 STRAIGHT FLANGE 6000 PSI
- EMBOUT ¸ BRIDE SAE 6000 PSI DROIT SAE J518
- BRIDA RECTA 6000 PSI SAE J518

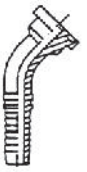
PAG./SEITE **48**



600390000 **TFS96XXXX**

- FLANGIA CURVA 90° 6000 PSI SAE J518
- 90° SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS
- 90° SAE J518 FLANGE 6000 PSI
- EMBOUT A BRIDE 90° SAE J518 6000 PSI
- BRIDA 90° 6000 PSI SAE J518

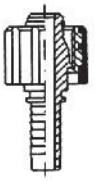
PAG./SEITE **48**



600400000 **TFS46XXXX**

- FLANGIA CURVA 45° 6000 PSI SAE J518
- 45° SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS
- 45° SAE J518 FLANGE 6000 PSI
- EMBOUT A BRIDE 45° SAE J518 6000 PSI
- BRIDA 45° 6000 PSI SAE J518

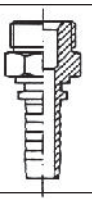
PAG./SEITE **49**



600340000 **TFWDMXXXX**

- FEMMINA DIRITTA PER LAVAGGIO
- WEIBUCHE EINSCHRAUB VERSCHRAUBUNG ZUM WASCHEN
- WASH CLEANER FEMALE
- FEMELLE POUR LAVAGE
- HEMBRA PARA LAVADO

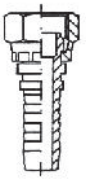
PAG./SEITE **49**



600300000 **TFMDMXXXX**

- MASCHIO METRICO SVASATO 60° - DIN 3853/3863
- AGM 60° INNEN KONUS DIN 3853/3863
- METRIC MALE 60° CONE SEAT DIN 3853/3863
- MALE METRIQUE EVASE 60° - DIN 3853/3863
- MACHO MÉTRICO DILATADO 60° - DIN 3853/3863

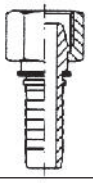
PAG./SEITE **50**



600260000 **TFFDMXXGXX**

- FEMMINA DIRITTA CONO 60° DIN 3863 FILETTO METRICO
- DKM 60° KONUS DIN 3863
- METRIC FEMALE 60° CONE - DIN 3863
- EMBOUT FEMELLE DROIT CONE 60° - DIN 3863 FILET METRIQUE
- HEMBRA ROSCA METRICA ASIENTO 60° - DIN 3863

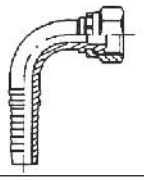
PAG./SEITE **51**



600260000A **TFFDDXLSXX**

- FEMMINA DIRITTA METRICA CONO 24° / 60° - DIN 3868
- DKL 24° / 60° KONUS DIN 3868
- METRIC FEMALE 24°/ 60° CONE DIN 3868
- EMBOUT FEMELLE DROIT METRIQUE CONE 24° / 60° - DIN 3868
- HEMBRA ROSCA METRICA ASIENTO 24° / 60° DIN 3868

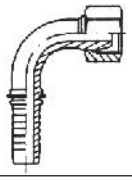
PAG./SEITE **51**



600270000 **TFF9MXXGXX**

- FEMMINA CURVA 90° CONO 60° - DIN 3863 FILETTO METRICO
- DKM 90° BOGEN 60° KONUS DIN 3863
- 90° METRIC FEMALE SWEPT ELBOW - 60° CONE DIN 3863
- EMBOUT FEMELLE 90° CONE 60° - DIN 3863 FILET METRIQUE
- HEMBRA 90° ROSCA METRICA ASIENTO 60° DIN 3863

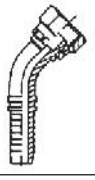
PAG./SEITE **52**



600270000A **TFF9DXLSXX**

- FEMMINA CURVA 90° METRICA CONO 24° / 60°- DIN 3868
- DKL 24° / 60° KONUS 90° BOGEN DIN 3868
- 90° METRIC FEMALE SWEPT ELBOW 24° / 60° CONE - DIN 3868
- EMBOUT FEMELLE 90° CONE 24° / 60° - DIN 3868 FILET METRIQUE
- HEMBRA 90° ROSCA METRICA ASIENTO 24° / 60° DIN 3868

PAG./SEITE **52**



600280000 **TFF4MXXGXX**

- FEMMINA CURVA 45° CONO 60° - DIN 3863 FILETTO METRICO
- DKM 45° BOGEN 60° KONUS DIN 3863
- 45° METRIC FEMALE SWEPT ELBOW 60° CONE - DIN 3863
- EMBOUT FEMELLE 45° CONE 60° - DIN 3863 FILET METRIQUE
- HEMBRA 45° ROSCA METRICA ASIENTO 60° DIN 3863

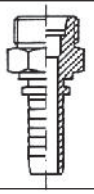
PAG./SEITE **53**



600280000A **TFF4DXLSXX**

- FEMMINA CURVA 45° CONO 24°/ 60° - DIN 3868 FILETTO METRICO
- DKL 24° / 60° KONUS 45° BOGEN DIN 3868
- 45° METRIC FEMALE SWEPT ELBOW - 24°/ 60° CONE DIN 3868
- EMBOUT FEMELLE 45°CONE 24° / 60° - DIN 3868 FILET METRIQUE
- HEMBRA 45° ROSCA METRICA ASIENTO 24° / 60° DIN 3868

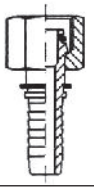
PAG./SEITE **53**



600600000 **TFMDEXXLXX**

- MASCHIO METRICO SVASATO 24° - DIN 3853/3861 SERIE L DIN 2353
- CEL DIN 3853/3861 REIHE L DIN 2353
- METRIC MALE 24° CONE SEAT L.T. - DIN 3853/3861 SERIES L DIN 2353
- EMBOUT MALE CONE 24° - DIN 3853/3861 SERIE L DIN 2353
- MACHO ROSCA METRICA ASIENTO 24°- DIN 3853/3861 SERIE L DIN 2353

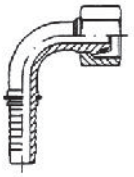
PAG./SEITE **54**



600620000 **TFFDEXXLGXX**

- FEMMINA DIRITTA METRICA CONO 24° O.R. DIN 3865 SERIE L DIN 2353
- DKOL DIN 3865 REIHE L DIN 2353
- O-RING METRIC FEMALE 24° CONE L.T. - DIN 3865 SERIES L DIN 2353
- EMBOUT FEMELLE DROIT CONE 24°O.R. - DIN 3865 SERIE L DIN 2353
- HEMBRA ROSCA METRICA ASIENTO 24°(O.R.) - DIN 3865 SERIE L DIN 2353

PAG./SEITE **54**



600630000 **TFF9EXXLGXX**

- FEMMINA CURVA 90° METRICA CONO 24° O.R. - DIN 3865 SERIE L DIN 2353
- DKOL 90° BOGEN DIN 3865 REIHE L DIN 2353
- 90° O-RING METRIC FEMALE SWEPTELBOW 24° CONE LT. - DIN 3865 SERIES L DIN 2353
- EMBOUT FEMELLE 90° CONE 24°O.R. - DIN 3865 SERIE L DIN 2353
- HEMBRA 90° ROSCA METRICA ASIENTO 24° (O.R.) - DIN 3865 SERIE L DIN 2353

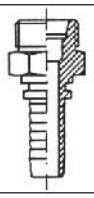
PAG./SEITE **55**



600640000 **TFF4EXXLSXX**

- FEMMINA CURVA 45° METRICA CONO 24° O.R.- DIN 3865 SERIE L DIN 2353
- DKOL 45° BOGEN DIN 3865 REIHE L DIN 2353
- 45° O-RING METRIC FEMALE SWEPT ELBOW 24° CONE L.T. - DIN 3865 SERIES L DIN 2353
- EMBOUT FEMELLE 45° CONE 24° O.R. - DIN 3865 SERIE L DIN 2353
- HEMBRA 45° ROSCA METRICA ASIENTO 24° (O.R.) - DIN 3865 SERIE L DIN 2353

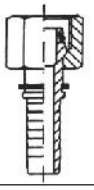
PAG./SEITE **55**



600610000 **TFMDEXXSXX**

- MASCHIO METRICO SVASATO 24°- DIN 3853/3861 SERIE S DIN 2353
- CES DIN 3853/3861 REIHE S DIN 2353
- METRIC MALE 24° CONE SEAT H.T. - DIN 3853/3861 SERIES S DIN 2353
- EMBOUT MALE CONE 24° - DIN 3853/3861 SERIE S DIN 2353
- MACHO ROSCA METRICA ASIENTO 24° - DIN 3853/3861 SERIE S DIN 2353

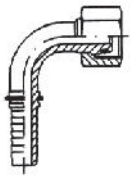
PAG./SEITE **56**



600650000 **TFFDEXXSSXX**

- FEMMINA DIRITTA METRICA CONO 24°O.R. DIN 3865 SERIE S DIN 2353
- DKOS DIN 3865 REIHE S DIN 2353
- O-RING METRIC FEMALE 24° CONE H.T. - DIN 3865 SERIES S DIN 2353
- EMBOUT FEMELLE DROIT CONE 24° O.R. - DIN 3865 SERIE S DIN 2353
- HEMBRA ROSCA METRICA ASIENTO 24° (O.R.) - DIN 3865 SERIE S DIN 2353

PAG./SEITE **56**



600660000 **TFF9EXXSSXX**

- FEMMINA CURVA 90° METRICA CONO 24° O.R. - DIN 3865 SERIE S DIN 2353
- DKOS 90° BOGEN DIN 3865 REIHE S DIN 2353
- 90° O-RING METRIC FEMALE SWEPT ELBOW 24°CONE H.T. - DIN 3865 SERIES S DIN 2353
- EMBOUT FEMELLE 90° CONE 24° O.R. - DIN 3865 SERIES DIN 2353
- HEMBRA 90° ROSCA METRICA CONO 24° (O.R.) - DIN 3865 SERIES DIN 2353

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600670000 **TFF4EXXSSXX**

- FEMMINA CURVA 45° METRICA CONO 24° O.R. - DIN 3865 SERIE S DIN 2353
- DKOS 45° BOGEN DIN 3865 REIHE S DIN 2353
- 45° O-RING METRIC FEMALE SWEPT ELBOW 24° CONE H.T. - DIN 3855 SERIES S DIN 2353
- EMBOUT FEMELLE 45° CONE 24° O.R. - DIN 3865 SERIE S DIN 2353
- HEMBRA 45° ROSCA METRICA ASIENTO 24°(O.R.) - DIN 3865 SERIE S DIN 2353

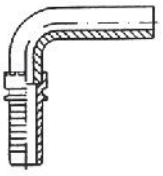
PAG./SEITE **57**



600460000 **TFPDEXXLXX**

- ESTREMITÀ DIRITTA SERIE LEGGERA DIN 2353
- BEL DIN 2353
- STRAIGHT METRIC SYAND PIPE L.T. DIN 2353
- EMBOUT LISSE DROIT SERIE L - DIN 2353
- ESPIGA LISA RECTA SERIE L - DIN 2353

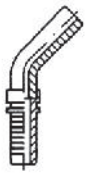
PAG./SEITE **58**



600470000L **TFP9EXXLXX**

- ESTREMITÀ CURVA 90° SERIE LEGGERA DIN 2353
- BEL 90° BOGEN DIN 2353
- 90° METRIC STAND PIPE L.T. DIN 2353
- EMBOUT LISSE 90° SERIE L DIN 2353
- ESPIGA LISA 90° SERIE L - DIN 2353

PAG./SEITE **58**



600480000L **TFP4EXXLXX**

- ESTREMITÀ CURVA 45° SERIE LEGGERA DIN 2353
- BEL 45° BOGEN DIN 2353
- 45° METRIC STAND PIPE L.T. DIN 2353
- EMBOUT LISSE 45° SERIE L - DIN 2353
- ESPIGA LISA 45° SERIE L - DIN 2353

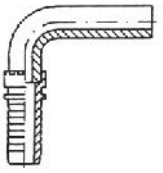
PAG./SEITE **59**



600460000S **TFPDEXXSXX**

- ESTREMITÀ DIRITTA SERIE PESANTE DIN 2353
- BES DIN 2353
- STRAIGHT METRIC STAND PIPE H.T. DIN 2353
- EMBOUT LISSE DROIT SERIE S DIN 2353
- ESPIGA LISA RECTA SERIE S DIN 2353

PAG./SEITE **59**



600470000S **TFP9EXXSXX**

- ESTREMITÀ CURVA 90° SERIE PESANTE DIN 2353
- BES 90° BOGEN DIN 2353
- 90° METRIC STAND PIPE L.T. DIN 2353
- EMBOUT LISSE 90° SERIE S DIN 2353
- ESPIGA LISA 90° SERIE S DIN 2353

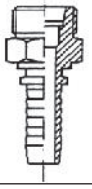
PAG./SEITE **60**



600480000S **TFP4EXXSXX**

- ESTREMITÀ CURVA 45° SERIE PESANTE DIN 2353
- BES 45° BOGEN DIN 2353
- 45° METRIC STAND PIPE H.T. DIN 2353
- EMBOUT LISSE 45° SERIE S DIN 2353
- ESPIGA LISA 45° SERIE S DIN 2353

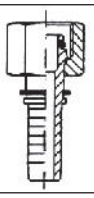
PAG./SEITE **60**



600900000 **TFMDFXXXX**

- MASCHIO METRICO SVASATO 24° SERIE FRANCESE (GAZ)
- AGF 24° INNEN KONUS (FR. REIHE GAS)
- FRENCH METRIC MALE 24° CONE SEAT GAZ TYPE
- EMBOUT MALE CONE 24° TUBE GAZ
- MACHO ROSCA METRICA ASIENTO 24° TUBO GAZ

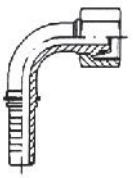
PAG./SEITE **61**



600910000 **TFFDFXXSXX**

- FEMMINA DIRITTA CONO 24° SERIE FRANCESE (GAZ)
- DKF 24° (FR. REIHE GAS)
- FRENCH METRIC FEMALE GAZ TYPE
- EMBOUT FEMELLE DROIT CONE 24° - O.R. TUBE GAZ
- HEMBRA ROSCA METRICA ASIENTO 24° - O.R. TUBO GAZ

PAG./SEITE **61**



600920000 **TFF9FXXSXX**

- FEMMINA CURVA 90° CONO 24° - O.R. SERIE FRANCESE (GAZ)
- DKF 90° BOGEN (FR. REIHE GAS)
- 90° FRENCH METRIC FEMALE GAZ TYPE
- EMBOUT FEMELLE 90° CONE 24° - O.R. TUBE GAZ
- HEMBRA 90° ROSCA METRICA CONO 24° - O.R. TUBO GAZ

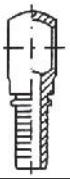
PAG./SEITE **62**



600520000 **TFPDFXXXX**

- ESTREMITÀ DIRITTA SERIE FRANCESE (GAZ)
- ROHGRSTUTZEN (FR. REIHE GAS)
- FRENCH METRIC STRAIGHT STAND PIPE GAZ TYPE
- EMBOUT LISSE DROIT TUBE GAZ
- ESPIGA LISA RECTA SERIE TUBO GAZ

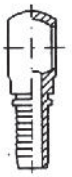
PAG./SEITE **62**



600190000 **TFODRXXXX**

- ORIENTABILE FILETTO GAS
- RINGNIPPEL FÜR BSP HOLSCHRAUBE
- BSP BANJO
- BANJO A SERTIR BSP
- ESFERICO ORIENTABLE GAS

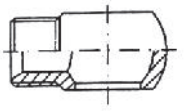
PAG./SEITE **63**



600290000 **TFODMXXXX**

- ORIENTABILE FILETTO METRICO
- RINGNIPPEL FÜR METRISCH HOLSCHRAUBE
- METRIC BANJO
- BANJO A SERTIR METRIQUE
- ESFERICO ORIENTABLE METRICO

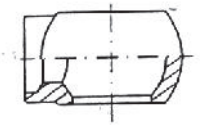
PAG./SEITE **63**



600000500 **TFODRXXMXX**

- ORIENTABILE FILETTATO GAS - METRICO SVASATO 60°
- RINGNIPPEL 60° - METRISCH HOLSCHRAUBE
- 60° BANJO MALE THREAD BSP - METRIC
- BANJO IMPLANTATION GAZ OU METRIQUE
- ORIENTABLE ROSCA GAS O METRICA ASIENTO 60°

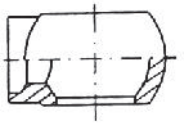
PAG./SEITE **64**



600000200 **-**

- ORIENTABILE CON TASCA A SALDARE FILETTO GAS
- ANSCHWEISS RING BSP
- WELDING BANJO BSP
- BANJO À SOUDER IMPLANTATION GAZ
- ORIENTABLE SOLDAR TORNILLO GAS

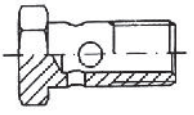
PAG./SEITE **64**



600000100 **-**

- ORIENTABILE CON TASCA A SALDARE FILETTO METRICO
- ANSCHWEISS RING METRISCH
- WELDING BANJO METRIC
- BANJO A SOUDER IMPLANTATION METRIQUE
- ORIENTABLE SOLDAR TORNILLO METRICO

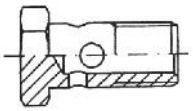
PAG./SEITE **64**



600001200 **TFCDMXX**

- BULLONE CAVO FILETTO METRICO
- HOLSCHRAUBE METRISCH FÜR RINGNIPPEL
- METRIC BOLT FOR BANJO
- VIS CREUSE METRIQUE
- TORNILLO SIMPLE ROSCA METRICA

PAG./SEITE **65**



600001300 **TFCDRXX**

- BULLONE CAVO FILETTO GAS
- HOLSCHRAUBE BSP FUR RINGNIPPEL
- BSP BOLT FOR BANJO
- VIS CREUSE GAZ
- TORNILLO SIMPLE ROSCA GAS

PAG./SEITE **65**

INTERLOCK

RACCORDI A PRESSARE PER TUBO EN 856 - 4SH - SAE 100 R13-R15 PELATURA INTERNA/ESTERNA

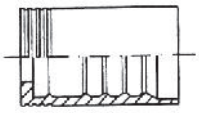
PRESSNIPPEL FÜR EN 856 - 4SH - SAE 100 R13-R15 INNEN UND AUSSENSCHALUNG

CRIMP FITTINGS FOR EN 856 - 4SH - SAE 100 R13-R15 SKIVING INSIDE/OUTSIDE

EMBOUT A SERTIR POUR FLEXIBLE EN 856 - 4SH - SAE 100 R13-R15 DENUDAGE INTERIEUR/EXTERIEUR

RACOR PARA PRENSAR PARA TUBO EN 856 - 4SH - SAE 100 R13-R15 PELADO INTERNO/ESTERNO

INTERLOCK

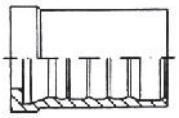


600491600 **TIB16XX**

- BOCCOLA PER TUBO EN 856 - 4SH
- PRESSFASSUNG FÜR EN 856 - 4SH
- DOUBLE SKIVE FERRULE FOR EN 856 - 4SH HOSE
- JUPE A SERTIR POUR TUYAU 4SH - EN 856
- CASQUILLO PARA TUBO EN 856 - 4SH

PAG./SEITE **67**

INTERLOCK

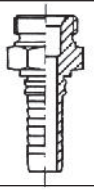


600491700 **TIB17XX**

- BOCCOLA PER TUBO SAE 100 R13-R15
- PRESSFASSUNG FÜR SAE 100 R13-R15
- CRIMP FERRULE FOR SAE 100 R13-R15 HOSE
- JUPE A SERTIR POUR TUYAU SAE 100 R13-R15
- CASQUILLO PARA TUBO SAE 100 R13-R15

PAG./SEITE **67**

INTERLOCK

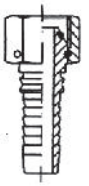


600680000 **TIMDRXXXX**

- MASCHIO GAS CILINDRICO SVASATO 60°
- AGR 60° INNEN KONUS (BSP GEWINDE)
- BSP MALE PARALLEL 60° CONE SEAT
- EMBOUT MALE BSP 60°
- MACHO GAS CILINDRICO ASIENTO 60°

PAG./SEITE **68**

INTERLOCK

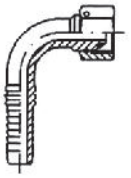


600740000 **TIFDRXXGXX**

- FEMMINA DIRITTA O.R. CONO 60° FILETTO GAS
- DKOR 60° KONUS MIT O-RING (BSP GEWINDE)
- BSP O-RING FEMALE 60° CONE
- EMBOUT FEMELLE DROIT BSP 60° - O.R.
- HEMBRA ROSCA GAS ASIENTO 60° - O.R.

PAG./SEITE **68**

INTERLOCK

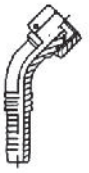


600750000 **TIF9RXXGXX**

- FEMMINA CURVA 90° O.R. CONO 60° FILETTO GAS
- DKOR 9O° BOGEN 60° KONUS MIT O-RING (BSP GEWINDE)
- 90° BSP O-RING FEMALE ELBOW 60° CONE
- EMBOUT FEMELLE 90° BSP 60°- O.R.
- HEMBRA 90° ROSCA GAS ASIENTO 60° - O.R.

PAG./SEITE **69**

INTERLOCK



600760000 **TIF4RXXGXX**

- FEMMINA CURVA 45° O.R. CONO 60° - FILETTO GAS
- DKOR 45° BOGEN 60° KONUS MIT O-RING (BSP GEWINDE)
- 45° BSP O-RING FEMALE ELBOW 60° CONE
- EMBOUT FEMELLE 45° BSP 60° - O.R.
- HEMBRA 45° ROSCA GAS ASIENTO 60° - O.R.

PAG./SEITE **69**

INTERLOCK

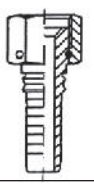


600690000 **TIMDNXXXX**

- MASCHIO NPTF SVASATO 60° SAE J 516
- AGN 60° INNEN KONUS (NPTF - GEWINDE NACH SAE J 516)
- NPTF MALE 60° CONE SEAT SAE J 516
- EMBOUT MALE NPTF EVASE 60° SAE J 516
- MACHO NPTF ASIENTO 60° SAE J 516

PAG./SEITE **70**

INTERLOCK

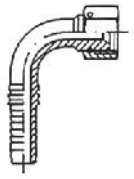


600770000 **TIFDJXXGXX**

- FEMMINA DIRITTA JIC SVASATA 74° - SAE J 514 FILETTO UNF
- DKJ 74° DICHTKOPF (UNF - GEWINDE NACH SAE J 514)
- JIC FEMALE 74° CONE SEAT - SAE J 514
- EMBOUT FEMELLE JIC 74° DROIT SAE J 514
- HEMBRA ROSCA UNF ASIENTO JIC 74° SAE J 514

PAG./SEITE **70**

INTERLOCK



600780000 **TIF9JXXGXX**

- FEMMINA CURVA 90°JIC - SVASATA 74° FILETTO UNF - SAE J 514
- DKJ 90° BOGEN 74°DICHTKOPF (UNF GEWINDE NACH SAE J514)
- 90°JIC FEMALE SWEPT ELBOW 74° CONE SEAT SAE J 514
- EMBOUT FEMELLE 90° JIC 74°SAE J 514
- HEMBRA 90° ROSCA UNF ASIENTO JIC 74° SAE J 514

PAG./SEITE **71**

INTERLOCK

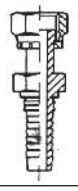


600790000 **TIF4JXXGXX**

- FEMMINA CURVA 45° JIC - SVASATA 74° FILETTO UNF - SAE J514
- DKJ 45° BOGEN 74° DICHTKOPF (UNF GEWINDE NACH SAE J514)
- 45° JIC FEMALE SWEPT ELBOW 74° CONE SEAT SAE J 514
- EMBOUT FEMELLE 45° JIC 74° SAE J514
- HEMBRA 45° ROSCA UNF ASIENTO JIC 74° SAE J514

PAG./SEITE **71**

INTERLOCK

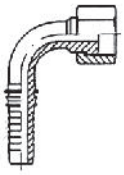


600860000 **TIFDOXXGXX**

- FEMMINA ORFS SAE J 1453
- DK ORFS - UNF GEWINDE NACH SAE J 1453
- ORFS FEMALE SAE J 1453
- ORFS FEMELLE SAE J 1453
- ORFS HEMBRA SAE J 1453

PAG./SEITE **72**

INTERLOCK

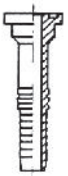


600870000 **TIF9OXXGXX**

- FEMMINA CURVA 90° ORFS SAE J 1453
- DK 90° BOGEN ORFS - UNF GEWINDE NACH SAE J 1453
- 90° ORFS FEMALE SAE J 1453
- ORFS FEMELLE 90° SAE J 1453
- CODO HEMBRA 90° SAE J 1453

PAG./SEITE **72**

INTERLOCK

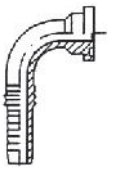


600800000 **TISD3XXXX**

- FLANGIA DIRITTA 3000 PSI SAE J518
- SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL
- SAE J518 STRAIGHT - FLANGE 3000 PSI
- EMBOUT A BRIDE SAE 3000 PSI DROIT
- BRIDA RECTA 3000 PSI SAE J518

PAG./SEITE **73**

INTERLOCK

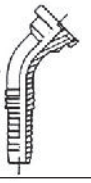


600810000 **TIS93XXXX**

- FLANGIA CURVA 90° 3000 PSI SAE J518
- 90° SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL
- 90° SAE J518 FLANGE 3000 PSI
- EMBOUT A BRIDE SAE J518 90° 3000 PSI
- BRIDA 90° 3000 PSI SAE J518

PAG./SEITE **73**

INTERLOCK

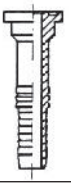


600820000 **TIS43XXXX**

- FLANGIA CURVA 45° 3000 PSI SAE J518
- 45° SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL
- 45° SAE J518 FLANGE 3000 PSI
- EMBOUT A BRIDE SAE J518 45° 3000 PSI
- BRIDA 45° 3000 PSI SAE J518

PAG./SEITE **73**

INTERLOCK

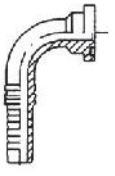


600830000 **TISD6XXXX**

- FLANGIA DIRITTA 6000 PSI SAE J518
- SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS
- SAE J518 STRAIGHT - FLANGE 6000 PSI
- EMBOUT A BRIDE SAE J518 6000 PSI DROIT
- BRIDA RECTA 6000 PSI SAE J518

PAG./SEITE **74**

INTERLOCK

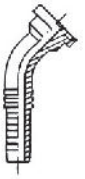


600840000 **TIS96XXXX**

- FLANGIA CURVA 90° 6000 PSI SAE J518
- 90° SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS
- 90° SAE J518 FLANGE 6000 PSI
- EMBOUT A BRIDE SAE J518 90° 6000 PSI
- BRIDA 90° 6000 PSI SAE J518

PAG./SEITE **74**

INTERLOCK

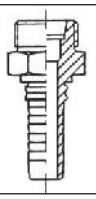


600850000 **TIS46XXXX**

- FLANGIA CURVA 45° 6000 PSI SAE J518
- 45° SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS
- 45° SAE J518 FLANGE 6000 PSI
- EMBOUT A BRIDE SAE J518 45° 6000 PSI
- BRIDA 45° 6000 PSI SAE J518

PAG./SEITE **74**

INTERLOCK

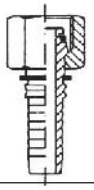


600700000 **TIMDEXXSXX**

- MASCHIO METRICO SVASATO 24° - DIN 3853/3861 SERIE S DIN 2353
- CES DIN 3853/3861 REIHE S DIN 2353
- METRIC MALE 24° CONE SEAT H.T. - DIN 3853/3861 SERIES S DIN 2353
- EMBOUT MALE METRIQUE 24° - DIN 3853/3861 SERIE S DIN 2353
- MACHO ROSCA METRICA ASIENTO 24° - DIN 3853/3861 SERIE S DIN 2353

PAG./SEITE **75**

INTERLOCK

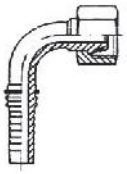


600710000 **TIFDEXXSXX**

- FEMMINA DIRITTA METRICA CONO 24° O.R. - DIN 3865 SERIE S DIN 2353
- DKOS - DIN 3865 REIHE S DIN 2353
- O-RING METRIC FEMALE 24° CONE HT - DIN 3865 SERIES S DIN 2353
- EMBOUT FEMELLE METRIQUE 24° - O.R. - DIN 3855 SERE S DIN 2353
- HEMBRA ROSCA METRICA CONO 24° O.R. - DIN 3865 SERIE S DIN 2353

PAG./SEITE **75**

INTERLOCK

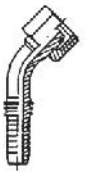


600720000 **TIF9EXXSXX**

- FEMMINA CURVA 90° METRICA CONO 24° O.R. - DIN 3865 SERIE S DIN 2353
- DKOS 90° BOGEN DIN 3865 REIHE S DIN 2353
- 90° O-RING METRIC FEMALE ELBOW 24° CONE H.T. DIN 3855 SERIES S DIN 2353
- EMBOUT FEMELLE METRIQUE 24° O.R. DIN 3865 SERIES DIN 2353
- HEMBRA 90° ROSCA METRICA CONO 24° O.R. - DIN 3865 SERIE S DIN 2353

PAG./SEITE **76**

INTERLOCK



600730000 **TIF4EXXSXX**

- FEMMINA CURVA 45° METRICA CONO 24° O.R. - DIN 3865 SERIE S DIN 2353
- DKOS 45° BOGEN DIN 3865 REIHE S DIN 2353
- 45° O-RING METRIC FEMALE ELBOW 24° CONE H.T. - DIN 3865 SERIES S DIN 2353
- EMBOUT 45° FEMELLE METRIQUE 24° O.R. DIN 3865 SERIE S DIN 2353
- HEMBRA 45° ROSCA METRIA CONO 24° O.R. - DIN 3865 SERIE S DIN 2353

PAG./SEITE **76**

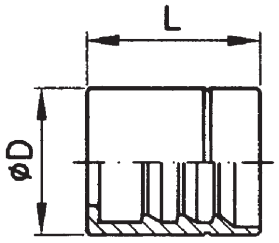


- MACCHINE ASSEMBLAGGIO
- MASCHINEN FÜR DIE MONTAGE
- ASSEMBLY MACHINES
- MACHINES POUR LE MONTAGE
- MAQUINAS DE MONTAJE

PAG./SEITE **77**

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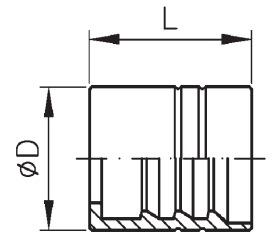
BOCCOLA PER TUBO SAE 100 R1A EN 853-1ST	PRESSHÜLSE FÜR SAE 100 R1A EN 853-1ST SCHLAUCH	SKIVE FERRULE FOR SAE 100 R1A EN 853-1ST HOSE	JUPE A SERTIR POUR TUYAU SAE 100 R1A EN 853-1ST	CASQUILLO PARA TUBO SAE 100 R1A EN 853-1ST



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø D	L					
		Pollici (1)	mm							
600490104	**TFB0104**	1/4	6	20	30					
600490105	**TFB0105**	5/16	8	22	31					
600490106	**TFB0106**	3/8	10	24	32					
600490108	**TFB0108**	1/2	13	29	34					
600490110	**TFB0110**	5/8	16	32	37					
600490112	**TFB0112**	3/4	19	36	43					
600490116	**TFB0116**	1”	25	43	51					
600490120	**TFB0120**	1” 1/4	32	50	59					
600490124	**TFB0124**	1” 1/2	38	57	63					
600490132	**TFB0132**	2”	50	70	78					

(1) Zoll - Inches - Pouces - Pulgadas

BOCCOLA PER TUBO SAE 100 R2A - R9 EN 853-2ST	PRESSHÜLSE FÜR SAE 100 R2A - R9 EN 853-2ST SCHLAUCH	SKIVE FERRULE FOR SAE 100 R2A - R9 EN 853-2ST HOSE	JUPE A SERTIR POUR TUYAU SAE 100 R2A - R9 EN 853-2ST	CASQUILLO PARA TUBO SAE 100 R2A - R9 EN 853-2ST

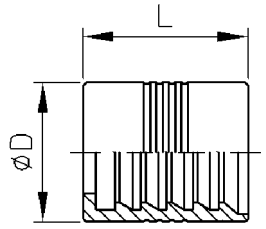


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø D	L					
		Pollici (1)	mm							
600490204	**TFB0204**	1/4	6	21	30					
600490205	**TFB0205**	5/16	8	24	31					
600490206	**TFB0206**	3/8	10	26	32					
600490208	**TFB0208**	1/2	13	30	34					
600490210	**TFB0210**	5/8	16	34	37					
600490212	**TFB0212**	3/4	19	38	43					
600490216	**TFB0216**	1”	25	46	51					
600490220	**TFB0220**	1” 1/4	32	56	59					
600490224	**TFB0224**	1” 1/2	38	62	63					
600490232	**TFB0232**	2”	50	75	78					

(1) Zoll - Inches - Pouces - Pulgadas

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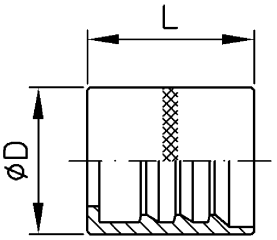
BOCCOLA PER TUBO EN 856 - 4SH	PRESSHÜLSE FÜR EN 856 - 4SH SCHLAUCH	SKIVE FERRULE FOR EN 856 - 4SH HOSE	JUPE A SERTIR POUR TUYAU EN 856 - 4SH	CASQUILLO PARA TUBO EN 856 - 4SH



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø D	L					
		Pollici (1)	mm							
600491420	**TFB1420**	1” 1/4	32	52	66					
600491424	**TFB1424**	1” 1/2	38	62	76,5					
600491432	**TFB1432**	2”	50	75	80					

(1) Zoll - Inches - Pouces - Pulgadas

BOCCOLA PER TUBO SAE 100 R6 - R7 - R8 EN 854 - 1TE	PRESSHÜLSE FÜR SAE 100 R6 - R7 - R8 EN 854 - 1TE SCHLAUCH	NO-SKIVE FERRULE FOR SAE 100 R6 - R7 - R8 EN 854 - 1TE HOSE	JUPE A SERTIR POUR TUYAU SAE 100 R6 - R7 - R8 EN 854 - 1TE	CASQUILLO PARA TUBO SAE 100 R6 - R7 - R8 EN 854 - 1TE

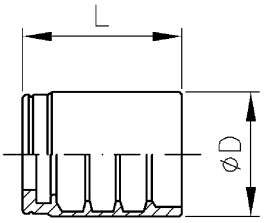


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø D	L					
		Pollici (1)	mm							
600490704	**TFB0704**	1/4	6	17	29	*				
600490705	**TFB0705**	5/16	8	19	30,5	*				
600490706	**TFB0706**	3/8	10	21	30,5	*				
600490708	**TFB0708**	1/2	13	25,5	34	*				

(1) Zoll - Inches - Pouces - Pulgadas

*** Compatibili su tubo ZEC - Su richiesta a disegno Cliente**
Mit Leitung ZEC Kompatibel - Auf Anfrage nach Kundenzeichnung
Compatible with ZEC hose - Upon request and according to customer’s drawing
Compatibles sur tuyau ZEC - Sur demande selon plan du Client
Compatibles con Tubo ZEC - Bajo demanda, segùn planos del Cliente

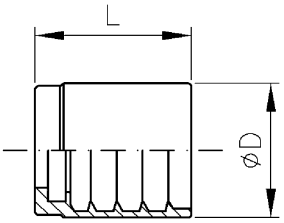
BOCCOLA PER TUBO EN 857 - 1SC	PRESSHÜLSE FÜR EN 857 - 1SC SCHLAUCH	NO-SKIVE FERRULE FOR EN 857 - 1SC - R17* HOSE	JUPE A SERTIR POUR TUYAU EN 857 - 1SC	CASQUILLO PARA TUBO EN 857 - 1SC



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø D	L					
		Pollici (1)	mm							
600490404*	TFB0404*	1/4	6	21	25,5					
600490405*	TFB0405*	5/16	8	23	26,5					
600490406*	TFB0406	3/8	10	25	27					
600490408	TFB0408	1/2	13	28	29					

(1) Zoll - Inches - Pouces - Pulgadas

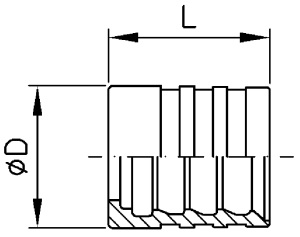
BOCCOLA PER TUBO SAE 100 R1AT - R2AT EN 853 - 1SN-2SN SAE 100 R16-R17 EN 857 - 2SC	PRESSHÜLSE FÜR SAE 100 R1AT - R2AT EN 853 - 1SN-2SN SAE 100 R16-R17 EN 857 - 2SC SCHLAUCH	NO-SKIVE FERRULE FOR SAE 100 R1AT - R2AT EN 853 - 1SN-2SN SAE 100 R16-R17 EN 857 - 2SC HOSE	JUPE A SERTIR POUR TUYAU SAE 100 R1AT - R2AT EN 853 - 1SN-2SN SAE 100 R16-R17 EN 857 - 2SC	CASQUILLO PARA TUBO SAE 100 R1AT - R2AT EN 853 - 1SN-2SN SAE 100 R16-R17 EN 857 - 2SC



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø D	L					
		Pollici (1)	mm							
600490304	TFB0304	1/4	6	22	29,5					
600490305	TFB0305	5/16	8	24	29,5					
600490306	TFB0306	3/8	10	26	30					
600490308	TFB0308	1/2	13	30	33,5					
600490310	TFB0310	5/8	16	34	36,5					
600490312	TFB0312	3/4	19	38	39,5					
600490316	TFB0316	1”	25	48	51,5					
600490320	TFB0320	1” 1/4	32	59	59					
600490324	TFB0324	1” 1/2	38	67	67					
600490332	TFB0332	2”	50	80	72					

(1) Zoll - Inches - Pouces - Pulgadas

BOCCOLA PER TUBO SAE 100 R2A - R9R - R12 EN 856 - 4SP EN 853 - 2ST	PRESSHÜLSE FÜR SAE 100 R2A - R9R - R12 EN 856 - 4SP EN 853 - 2ST SCHLAUCH	SKIVE FERRULE FOR SAE 100 R2A - R9R - R12 EN 856 - 4SP EN 853 - 2ST HOSE	JUPE A SERTIR POUR TUYAU SAE 100 R2A - R9R - R12 EN 856 - 4SP EN 853 - 2ST	CASQUILLO PARA TUBO SAE 100 R2A - R9R - R12 EN 856 - 4SP EN 853 - 2ST

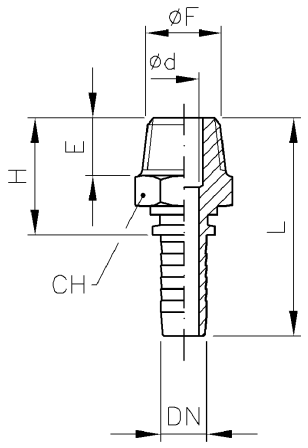


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø D	L					
		Pollici (1)	mm							
600490504	TFB0504	1/4	6	22	30					
600490505	TFB0505	5/16	8	24	31					
600490506	TFB0506	3/8	10	26	33					
600490508	TFB0508	1/2	13	30	34					
600490510	TFB0510	5/8	16	33	39					
600490512	TFB0512	3/4	19	38	40					
600490516	TFB0516	1”	25	46	54					
600490520	TFB0520	1” 1/4	32	57	60					
600490524	TFB0524	1” 1/2	38	65	70					
600490532	TFB0532	2”	50	79	72					

(1) Zoll - Inches - Pouces - Pulgadas

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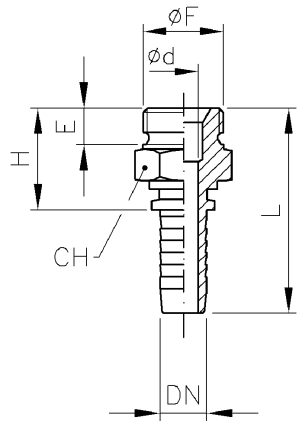
MASCHIO GAS CONICO	AGR KONISCH (BSP GEWINDE NACH)	BSP MALE TAPERED	EMBOUT MALE BSP CONIQUE	MACHO GAS CONICO



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	L	H	Ø d	E	
		Pollici (1)	mm							
600230404	TFMDK0404	1/4	6	1/4	14	53,3	26	4	13	
600230604	TFMDK0604	1/4	6	3/8	19	54,3	27	4	13	
600230605	TFMDK0605	5/16	8	3/8	19	56	27,5	5,5	13	
600230606	TFMDK0606	3/8	10	3/8	19	56,5	28	7	13	
600230806	TFMDK0806	3/8	10	1/2	22	60	31,5	7	16	
600230808	TFMDK0808	1/2	13	1/2	22	62	32	10	16	
600231212	TFMDK1212	3/4	19	3/4	27	77	38	15,5	18	
600231616	TFMDK1616	1”	25	1”	36	93,5	41	20	20	
600232020	TFMDK2020	1” 1/4	32	1” 1/4	46	105,5	45,5	26	21	
600232424	TFMDK2424	1” 1/2	38	1” 1/2	50	119	49	32	22	
600233232	TFMDK3232	2”	50	2”	65	128	53,5	44	25	

(1) Zoll - Inches - Pouces - Pulgadas

MASCHIO GAS CILINDRICO SVASATO 60°	AGR 60° INNENKONUS (BSP GEWINDE)	BSP MALE PARALLEL 60° CONE SEAT	EMBOUT MALE BSP 60°	MACHO GAS CILINDRICO ASIENTO 60°

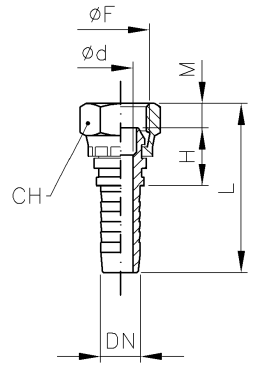


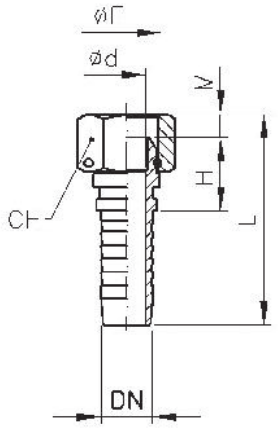
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	L	H	Ø d	E	
		Pollici (1)	mm							
600200404	TFMDR0404	1/4	6	1/4	19	53	25,7	4	11	
600200604	TFMDR0604	1/4	6	3/8	22	54,5	27,2	4	12	
600200605	TFMDR0605	5/16	8	3/8	22	56,5	28	5,5	12	
600200606	TFMDR0606	3/8	10	3/8	22	56,5	28	7	12	
600200608	TFMDR0608	1/2	13	3/8	22	58	28	10	12	
600200806	TFMDR0806	3/8	10	1/2	27	59,5	31	7	14	
600200808	TFMDR0808	1/2	13	1/2	27	61,5	31,5	10	14	
600201010	TFMDR1010	5/8	16	5/8	30	66,5	33,5	12,5	16	
600201210	TFMDR1210	5/8	16	3/4	32	67,5	34,5	12,5	16	
600201212	TFMDR1212	3/4	19	3/4	32	74,5	35,5	15,5	16	
600201612	TFMDR1612	3/4	19	1”	41	78,5	39,5	15,5	19	
600201616	TFMDR1616	1”	25	1”	41	92,5	40	20	19	
600202016	TFMDR2016	1”	25	1” 1/4	50	96,5	44	20	20	
600202020	TFMDR2020	1” 1/4	32	1” 1/4	50	105,5	45,5	26	20	
600202420	TFMDR2420	1” 1/4	32	1” 1/2	55	107,5	47,5	26	22	
600202424	TFMDR2424	1” 1/2	38	1” 1/2	55	117,5	47,5	32	22	
600203232	TFMDR3232	2”	50	2”	70	126,5	52	44	25	

1) Zoll - Inches - Pouces - Pulgadas

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FEMMINA DIRITTA CONO 60° - FILETTO GAS CILINDRICO DADO GRAFFATO	DKR 60° KONUS (BSP GEWINDE) PRESSMUTTER	BSP FEMALE 60° CONE SEAT CRIMPED BACKNUT	EMBOUT FEMELLE DROIT CONE 60° BSP ECROU AGRAFE	HEMBRA ROSCA GAS ASIENTO 60° TUERCA SUJEDADA CON GRAPA

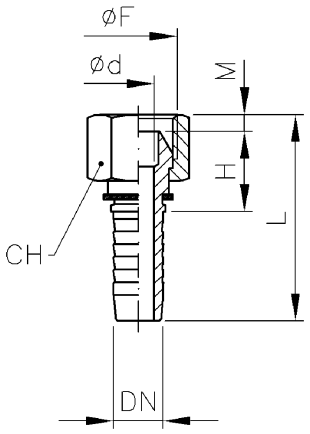




ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	mm	Ø F	CH	Ø d	M	H	L ≈
600160404	**TFFDR04G04**	1/4	6	1/4	19	4	4,5	16,7	48,5
600160604	**TFFDR06G04**	1/4	6	3/8	22	4	6	18,7	52
600160605	**TFFDR06G05**	5/16	8	3/8	22	5,5	6	20	54,5
600160606	**TFFDR06G06**	3/8	10	3/8	22	7	6	20	54,5
600160806	**TFFDR08G06**	3/8	10	1/2	27	7	6,5	22	57
600160808	**TFFDR08G08**	1/2	13	1/2	27	10	6,5	22,5	59
600161010	**TFFDR10G10**	5/8	16	5/8	28	12,5	9,5	24	66,5
600161210	**TFFDR12G10**	5/8	16	3/4	32	12,5	8,5	24	65,5
600161212	**TFFDR12G12**	3/4	19	3/4	32	15,5	8,5	25,5	73
600161612	**TFFDR16G12**	3/4	19	1”	38	15,5	10,5	26	75,5
600161616	**TFFDR16G16**	1”	25	1”	38	20	10,5	26,5	89,5
600162016 (2)	**TFFDR20D16**(2)	1”	25	1” 1/4	50	20	10	32,5	95
600162020 (2)	**TFFDR20D20**(2)	1” 1/4	32	1” 1/4	50	26	10	33	103
600162420 (2)	**TFFDR24D20**(2)	1” 1/4	32	1” 1/2	55	26	12	35	107
600162424 (2)	**TFFDR24D24**(2)	1” 1/2	38	1” 1/2	55	32	12	35	117
600163224 (2)	**TFFDR32D24**(2)	1” 1/2	38	2”	70	32	16	31	117
600163232 (2)	**TFFDR32D32**(2)	2”	50	2”	70	44	16	31	121,5

(1) Zoll - Inches - Pouces - Pulgadas (2) Dado spinato - Gestiftete mutter -Thrust wire nut - Écrou a cheville -Tuerca sujedada con perno

FEMMINA DIRITTA CONO 60° FILETTO GAS CILINDRICO	DKR 60° KONUS (BSP GEWINDE)	BSP FEMALE 60° CONE SEAT	EMBOUT FEMELLE DROIT CONE 60° BSP	HEMBRA ROSCA GAS ASIENTO 60°

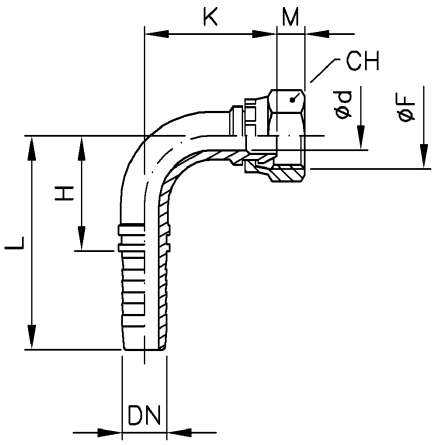


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	mm	Ø F	CH	Ø d	M	H	L ≈
600310404	**TFFDR04S04**	1/4	6	1/4	19	4	5,4	17	50
600310604	**TFFDR06S04**	1/4	6	3/8	22	4	6	19,5	52,5
600310605	**TFFDR06S05**	5/16	8	3/8	22	5,5	6	19,5	53,5
600310606	**TFFDR06S06**	3/8	10	3/8	22	7	6	20,5	54
600310806	**TFFDR08S06**	3/8	10	1/2	27	7	6,5	21	56
600310808	**TFFDR08S08**	1/2	13	1/2	27	10	6,5	22,5	58

(1) Zoll - Inches - Pouces - Pulgadas Dado sfilabile - Hinterlegte mutter - slip-on nut - Écrou detachable -Tuerca separable

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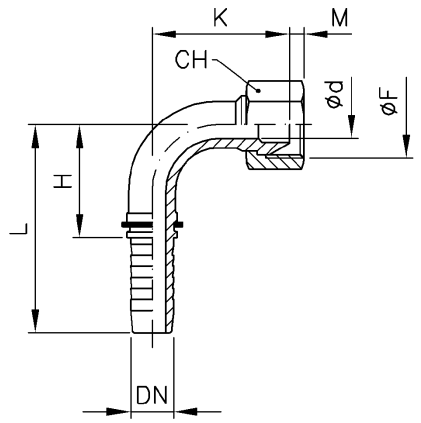
FEMMINA CURVA 90° CONO 60° FILETTO GAS CILINDRICO DADO GRAFFATO	DKR 90° BOGEN 60° KONUS (BSP GEWINDE) PRESSMUTTER	90° BSP FEMALE SWEPT ELBOW 60° CONE CRIMPED BACKNUT	EMBOUT FEMELLE 90° CÔNE 60° BSP CYLINDRIQUE ÉCROU AGRAFE	HEMBRA 90° ROSCA GAS ASIENTO 60° TUERCA SUJEDADA CON GRAPA



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	M	H ≈	L ≈	K ≈
600170404	**TFF9R04G04**	1/4	6	1/4	19	4	4,5	23	50,5	28
600170604	**TFF9R06G04**	1/4	6	3/8	22	4	6	23	50,5	31
600170605	**TFF9R06G05**	5/16	8	3/8	22	5,5	6	26	54,5	32,5
600170606	**TFF9R06G06**	3/8	10	3/8	22	7	6	30,5	59	37
600170806	**TFF9R08G06**	3/8	10	1/2	27	7	6,5	30,5	59	39,5
600170808	**TFF9R08G08**	1/2	13	1/2	27	10	6,5	38	68	43,5
600171010	**TFF9R10G10**	5/8	16	5/8	28	12,5	9,5	44,5	77,5	51,5
600171210	**TFF9R12G10**	5/8	16	3/4	32	12,5	8,5	44,5	77,5	51,5
600171212	**TFF9R12G12**	3/4	19	3/4	32	15,5	8,5	54	93	58
600171612	**TFF9R16G12**	3/4	19	1”	38	15,5	10,5	54	93	60,5
600171616	**TFF9R16G16**	1”	25	1”	38	20	10,5	74	126,5	70,5
600172016 (2)	**TFF9R20D16** (2)	1”	25	1” 1/4	50	20	10	74	126,5	78,5
600172020 (2)	**TFF9R20D20** (2)	1” 1/4	32	1” 1/4	50	26	10	80	140	88,5
600172420 (2)	**TFF9R24D20** (2)	1” 1/4	32	1” 1/2	55	26	12	80	140	91,5
600172424 (2)	**TFF9R24D24** (2)	1” 1/2	38	1” 1/2	55	32	12	93	163	103,5
600173232 (2)	**TFF9R32D32** (2)	2”	50	2”	70	44	16	129	203,5	124

(1) Zoll - Inches - Pouces - Pulgadas (2) Dado spinato - Gestiftete mutter -Thrust wire nut - Ecrou à cheville -Tuerca sujedada con perno

FEMMINA CURVA 90° CONO 60° FILETTO GAS CILINDRICO	DKR 90° BOGEN 60° KONUS (BSP GEWINDE)	90° BSP FEMALE SWEPT ELBOW 60° CONE	EMBOUT FEMELLE 90° CONE 60° BSP CYLINDRIQUE	HEMBRA 90° ROSCA GAS ASIENTO 60°

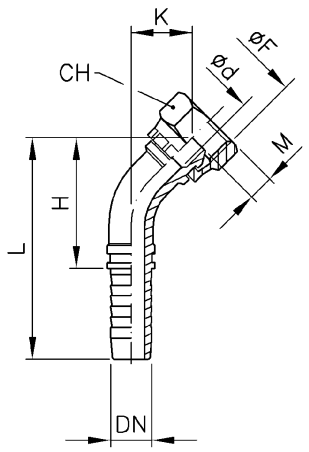


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	M	K ≈	H ≈	L ≈
600320404	**TFF9R04S04**	1/4	6	1/4	19	4	5,4	28	23	50,5
600320604	**TFF9R06S04**	1/4	6	3/8	22	4	6	31	23	50,5
600320605	**TFF9R06S05**	5/16	8	3/8	22	5,5	6	32,5	26	54,5
600320606	**TFF9R06S06**	3/8	10	3/8	22	7	6	37	30,5	59
600320806	**TFF9R08S06**	3/8	10	1/2	27	7	6,5	39,5	30,5	59
600320808	**TFF9R08S08**	1/2	13	1/2	27	10	6,5	43,5	38	68

(1) Zoll - Inches - Pouces - Pulgadas Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable

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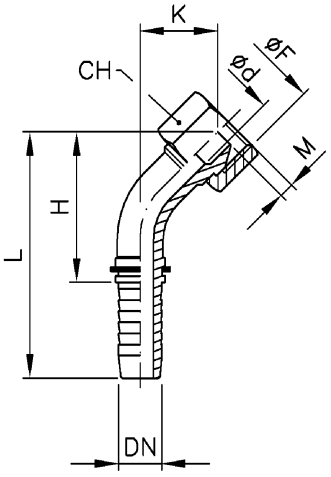
FEMMINA CURVA 45° CONO 60° FILETTO GAS CILINDRICO DADO GRAFFATO	DKR 45° BOGEN 60° KONUS (BSP GEWINDE) PRESSMUTTER	45° BSP FEMALE SWEPT ELBOW 60° CONE CRIMPED BACKNUT	EMBOUT FEMELLE 45° CONE 60° BSP CYLINDRIQUE ECROU AGRAFE	HEMBRA 45° ROSCA GAS ASIENTO 60° TUERCA SUJEDADA CON GRAPA



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	M	H ≈	L ≈	K ≈
600180404	**TFF4R04G04**	1/4	6	1/4	19	4	4,5	37,5	65	14,5
600180604	**TFF4R06G04**	1/4	6	3/8	22	4	6	39,5	67	17
600180605	**TFF4R06G05**	5/16	8	3/8	22	5,5	6	44	72,5	17
600180606	**TFF4R06G06**	3/8	10	3/8	22	7	6	50	78,5	19
600180806	**TFF4R08G06**	3/8	10	1/2	27	7	6,5	52	80,5	20,5
600180808	**TFF4R08G08**	1/2	13	1/2	27	10	6,5	62	92	21,5
600181010	**TFF4R10G10**	5/8	16	5/8	28	12,5	9,5	72,5	105,5	25,5
600181210	**TFF4R12G10**	5/8	16	3/4	32	12,5	8,5	72,5	105,5	25,5
600181212	**TFF4R12G12**	3/4	19	3/4	32	15,5	8,5	64	103	28
600181612	**TFF4R16G12**	3/4	19	1”	38	15,5	10,5	65,5	104,5	30
600181616	**TFF4R16G16**	1”	25	1”	38	20	10,5	85	137,5	33
600182016 (2)	**TFF4R20D16** (2)	1”	25	1” 1/4	50	20	10	90,5	143	39
600182020 (2)	**TFF4R20D20** (2)	1” 1/4	32	1” 1/4	50	26	10	99,5	159,5	42
600182424 (2)	**TFF4R24D24** (2)	1” 1/2	38	1” 1/2	55	32	12	112	182	48
600183232 (2)	**TFF4R32D32** (2)	2”	50	2”	70	44	16	132,5	207	52,5

(1) Zoll - Inches - Pouces - Pulgadas (2) Dado spinato - Gestiftete mutter - Thrust wire nut - Ecrou à cheville - Tuerca sujedada con perno

FEMMINA CURVA 45° CONO 60° FILETTO GAS CILINDRICO	DKR 45° BOGEN 60° KONUS (BSP GEWINDE)	45° BSP FEMALE SWEPT ELBOW 60° CONE	EMBOUT FEMELLE 45° CÔNE 60° BSP CYLINDRIQUE	HEMBRA 45° ROSCA GAS ASIENTO 60°

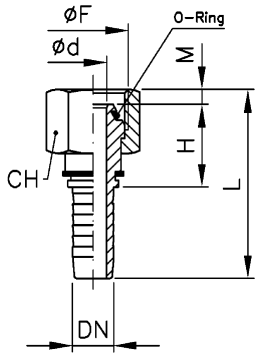


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	M	K ≈	H ≈	L ≈
600330404	**TFF4R04S04**	1/4	6	1/4	19	4	5,4	14,5	37,5	65
600330604	**TFF4R06S04**	1/4	6	3/8	22	4	6	17	39,5	67
600330605	**TFF4R06S05**	5/16	8	3/8	22	5,5	6	17	44	72,5
600330606	**TFF4R06S06**	3/8	10	3/8	22	7	6	19	50	78,5
600330806	**TFF4R08S06**	3/8	10	1/2	27	7	6,5	20,5	52	80,5
600330808	**TFF4R08S08**	1/2	13	1/2	27	10	6,5	21,5	62	92

(1) Zoll - Inches - Pouces - Pulgadas Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable

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FEMMINA DIRITTA - CONO 60° O.R. DADO SFILABILE FILETTO GAS CILINDRICO	DKOR 60° KONUS MIT O-RING (BSP GEWINDE) HINTERLEGTE MUTTER	BSP O-RING FEMALE 60° CONE (SLIP-ON NUT)	RACCORD FEMELLE DROITE CONE 60° O.R. ECROU DETACHABLE FILETAGE BSP CYLINDRIQUE	RACOR HEMBRA DERECHA CONO 60° O.R. TUERCA SEPARABLE ROSCA CILÍNDRICA DE GAS

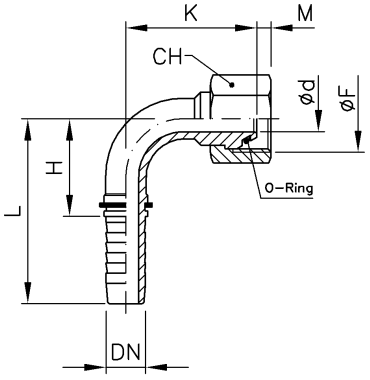


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	M	H	L ≈
600550404	**TFFDR04SO04**	1/4	6	1/4	19	4	5,4	17	50
600550606	**TFFDR06SO06**	3/8	10	3/8	22	7	6	20,5	54
600550808	**TFFDR08SO08**	1/2	13	1/2	27	10	6,5	22,5	58
600551212 (2)	**TFFDR12GO12** (2)	3/4	19	3/4	32	15,5	7,5	25,5	72
600551616 (2)	**TFFDR16GO16** (2)	1”	25	1”	38	20	10	26,5	89
600552016 (2)	**TFFDR20DO16** (2)	1”	25	1” 1/4	50	20	11,5	32,5	96,5
600552020 (3)	**TFFDR20DO20** (3)	1” 1/4	32	1” 1/4	50	26	11,5	33	102,5
600552424 (3)	**TFFDR24DO24** (3)	1” 1/2	38	1” 1/2	55	32	11	35	116
600553232 (3)	**TFFDR32DO32** (3)	2”	50	2”	70	44	16	31	121,5

(1) Zoll - Inches - Pouces - Pulgadas

(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca suetada con grapa
(3) Dado spinato - Gestiftete mutter - Thrust wire nut - Ecrou à cheville - Tuerca sujedada con perno

FEMMINA CURVA 90° CONO 60° O.R. DADO SFILABILE FILETTO GAS CILINDRICO	DKOR 90° BOGEN 60° KONUS MIT O-RING (BSP GEWINDE) HINTERLEGTE MUTTER	90° BSP O-RING FEMALE ELBOW 60° CONE (SLIP-ON NUT)	RACCORD FEMELLE TORDUE 90° CONE 60° O.R. ECROU DETACHABLE FILETAGE BSP CYLINDRIQUE	RACOR HEMBRA CURVA 90° CONO 60° O.R. TUERCA SEPARABLE ROSCA CILÍNDRICA DE GAS

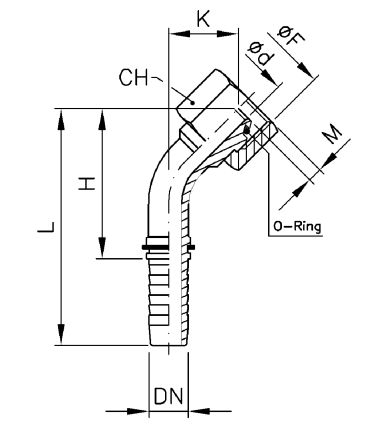


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	M	K ≈	H ≈	L ≈
600560404	**TFF9R04SO04**	1/4	6	1/4	19	4	5,4	28	23	50,5
600560606	**TFF9R06SO06**	3/8	10	3/8	22	7	6	37	30,5	59
600560808	**TFF9R08SO08**	1/2	13	1/2	27	10	6,5	43,5	38	68
600561212 (2)	**TFF9R12GO12** (2)	3/4	19	3/4	32	15,5	7,5	58	54	93
600561616 (2)	**TFF9R16GO16** (2)	1”	25	1”	38	20	10	70,5	74	126,5
600562016 (3)	**TFF9R20DO16** (3)	1”	25	1” 1/4	50	20	11,5	78,5	74	126,5
600562020 (3)	**TFF9R20DO20** (3)	1” 1/4	32	1” 1/4	50	26	11,5	88,5	80	140
600562424 (3)	**TFF9R24DO24** (3)	1” 1/2	38	1” 1/2	55	32	11	103,5	93	163
600563232 (3)	**TFF9R32DO32** (3)	2”	50	2”	70	44	16	124	129	203,5

(1) Zoll - Inches - Pouces - Pulgadas

(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca suetada con grapa
(3) Dado spinato - Gestiftete mutter - Thrust wire nut - Ecrou à cheville - Tuerca sujedada con perno

FEMMINA CURVA 45° CONO 60° O.R, DADO SFILABILE FILETTO GAS CILINDRICO	DKOR 45° BOGEN 60° KONUS MIT O-RING (BSP GEWINDE) HINTERLEGTE MUTTER	45° BSP O-RING FEMALE ELBOW 60° CONE (SLIP-ON NUT)	RACCORD FEMELLE TORDUE 45°CÔNE 60° O.R. ÉCROU DÉTACHABLE FILETAGE BSP CYLINDRIQUE	RACOR HEMBRA CURVA 45° CONO 60° O.R. TUERCA SEPARABLE ROSCA CILÍNDRICA DE GAS



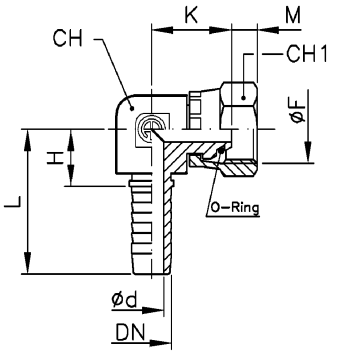
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	M	K ≈	H ≈	L ≈
600570404	**TFF4R04SO04**	1/4	6	1/4	19	4	5,4	14,5	37,5	65
600570606	**TFF4R06SO06**	3/8	10	3/8	22	7	6	19	50	78,5
600570808	**TFF4R08SO08**	1/2	13	1/2	27	10	6,5	21,5	62	92
600571212 (2)	**TFF4R12GO12** (2)	3/4	19	3/4	32	15,5	7,5	28	64	103
600571616 (2)	**TFF4R16GO16** (2)	1”	25	1”	38	20	10	33	85	137,5
600572016 (3)	**TFF4R20DO16** (3)	1”	25	1” 1/4	50	20	11,5	39	90,5	143
600572020 (3)	**TFF4R20DO20** (3)	1” 1/4	32	1” 1/4	50	26	11,5	42	99,5	159,5
600572424 (3)	**TFF4R24DO24** (3)	1” 1/2	38	1” 1/2	55	32	11	48	112	182
600573232 (3)	**TFF4R32DO32** (3)	2”	50	2”	70	44	16	52,5	132,5	207

(1) Zoll - Inches - Pouces - Pulgadas

(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca suetada con grapa
(3) Dado spinato - Gestiftete mutter - Thrust wire nut - Ecrou a chéville - Tuerca sujedada con perno

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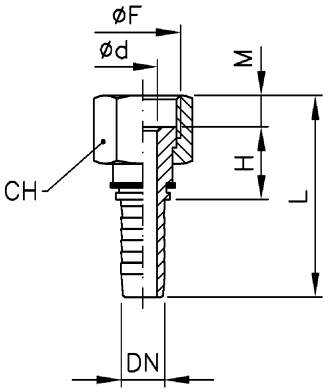
FEMMINA COMPATTA 90° CONO 60° O-RING FILETTO GAS CILINDRICO	DKOR KOMPAKT BOGEN 60° KONUS MIT O-RING BSP GEWINDE	90° BSP O-RING FEMALE COMPACT ELBOW 60° CONE	COUDE FEMELLE COMPACT 90° O-RING FILETAGE BSP	CODO HEMBRA COMPACTO 90° O-RING ROSCA GAS



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	H	M	Ø d	K	CH1	L
600510404	**TFF9R04GC04**	1/4	6	1/4	14	17,7	5,4	4	22	19	44,8
600510606	**TFF9R06GC06**	3/8	10	3/8	17	20	6	7	24	22	48,5
600510808	**TFF9R08GC08**	1/2	13	1/2	24	23,5	6,5	10	31	27	53,5
600511010	**TFF9R10GC10**	5/8	16	5/8	24	23,7	6,5	12,5	31	28	56,5
600511212	**TFF9R12GC12**	3/4	19	3/4	27	28,5	7,5	15,5	35,5	32	67,5
600511616	**TFF9R16GC16**	1”	25	1”	36	31,7	10	20	39,5	38	84,2

(1) Zoll - Inches - Pouces - Pulgadas **Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

FEMMINA DIRITTA FACCIA PIANA DADO SFILABILE FILETTO GAS CILINDRICO	FLACHDICHTEND INTERLEGTE MUTTER BSP GEWINDE	BSP FEMALE FLAT FACE SLIP-ON NUT	UNION FEMELLE A FACE PLATE FILETAGE BSP ECROU DETACHABLE	RACOR HEMBRA DERECHO SUPERFICIE PLANA ROSCA GAS TUERCA SEPARABLE

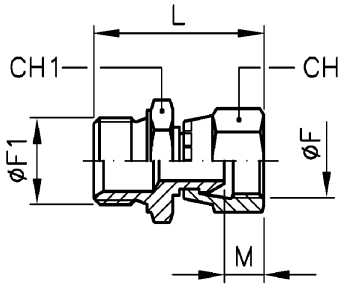


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	L	H	Ø d	M	
600220404	**TFFDR04SF04**	1/4	6	1/4	19	49,8	14,5	4	8	
600220606	**TFFDR06SF06**	3/8	10	3/8	22	55	17,5	7	9	
600220808	**TFFDR08SF08**	1/2	13	1/2	27	59	19	10	10	
600221208 (2)	**TFFDR12GF08 (2)**	1/2	13	3/4	32	61,5	20	10	11,5	
600221212 (2)	**TFFDR12GF12 (2)**	3/4	19	3/4	32	72	21,5	15,5	11,5	

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

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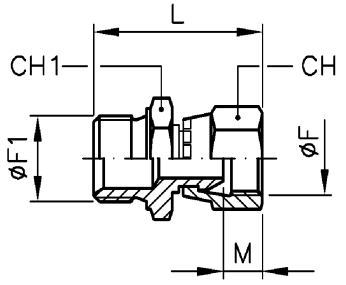
ADATTATORE DIRITTO MASCHIO GAS CIL. SVASATO 60° FEMMINA GIREVOLE OGIVA 60°	AUSSENGEWINDE ÜBERWURFMUTTER BSP ADAPTER 60°	STRAIGHT ADAPTER MALE BSP CONED 60° FEMALE CAP - SURFACE 60°	ADAPTEUR DROIT FBSPP 60° HBSP 60°	ADAPTADOR MACHO TUERCA ROSCA GAS ASIENTO 60°



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø F1 GAS	Ø F GAS	CH	CH1	L	M		
600010404	TDMGR04R04	1/4	1/4	19	19	36	4,5		
600010606	TDMGR06R06	3/8	3/8	22	22	41	6		
600010808	TDMGR08R08	1/2	1/2	27	27	46,5	6,5		
600011010	TDMGR10R10	5/8	5/8	28	30	53	9,5		
600011212	TDMGR12R12	3/4	3/4	32	32	53	8,5		
600011616	TDMGR16R16	1”	1”	38/41	41	60,5	10,5		
600012020	TDMGR20R20	1” 1/4	1” 1/4	50	50	67	10		
600012424	TDMGR24R24	1” 1/2	1” 1/2	55	55	72	12		

(1) Zoll - Inches - Pouces - Pulgadas **Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

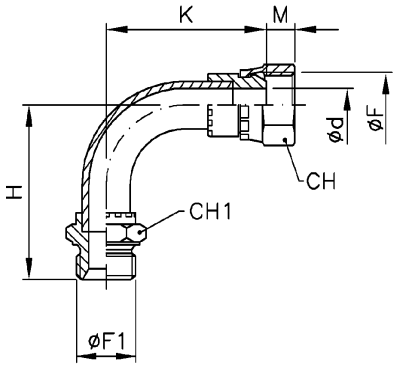
ADATTATORE DIRITTO RIDOTTO MASCHIO GAS CIL. SVASATO 60° FEMMINA GIREVOLE OGIVA 60°	AUSSENGEWINDE ÜBERWURFMUTTER BSP ADAPTER REDUZIERUNG 60°	REDUCED STRAIGHT ADAPTER MALE BSP CONED 60° FEMALE CAP - SURFACE 60°	ADAPTEUR DE REDUCTION DROIT - FBSPP 60° HBSP 60°	ADAPTADOR REDUCIDO MACHO - TUERCA ROSCA GAS ASIENTO 60°



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø F1 GAS	Ø F GAS	CH	CH1	L	M		
600020406	TDMGR04R06	1/4	3/8	22	22	39,5	6		
600020604	TDMGR06R04	3/8	1/4	19	22	37,5	4,5		
600020608	TDMGR06R08	3/8	1/2	27	27	43,5	6,5		
600020804	TDMGR08R04	1/2	1/4	19	27	40,5	4,5		
600020806	TDMGR08R06	1/2	3/8	22	27	44	6		
600020812	TDMGR08R12	1/2	3/4	32	32	50	8,5		
600021208	TDMGR12R08	3/4	1/2	27	32	49,5	6,5		
600021612	TDMGR16R12	1”	3/4	32	41	57	8,5		

(1) Zoll - Inches - Pouces - Pulgadas **Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

ADATTATORE 90° MASCHIO GAS CIL. SVASATO 60° FEMMINA GIREVOLE OGIVA 60°	90° AUSSENGEWINDE ÜBERWURFMUTTER BSP ADAPTER 60°	ADAPTER 90° CYLINDRICAL MALE CONED 60° FEMALE CAP SURFACE 60°	CONED 90° HBSP 60° FBSP 60°	ADAPTADOR 90° MACHO - TUERCA ROSCA GAS ASIENTO 60°

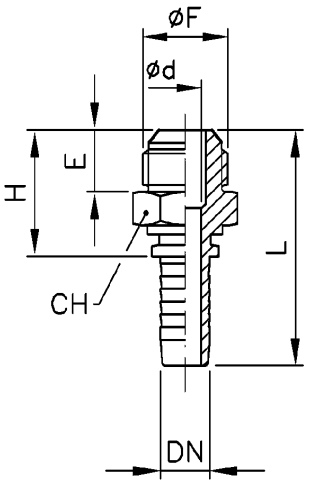


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø F GAS	Ø F1 GAS	CH	CH1	H ≈	K ≈	Ø d	M
600030404	TLMGR04R04	1/4	1/4	19	19	37	32,5	5	4,5
600030606	TLMGR06R06	3/8	3/8	22	22	44,5	41,5	7	6
600030808	TLMGR08R08	1/2	1/2	27	27	50,5	46,5	10	6,5
600031010	TLMGR10R10	5/8	5/8	28	30	57	53	12,5	9,5
600031212	TLMGR12R12	3/4	3/4	32	32	62,5	57,5	15,5	8,5
600031616	TLMGR16R16	1”	1”	38/41	41	75,5	67	20	10,5
600032020	TLMGR20R20	1” 1/4	1”1/4	50	50	85,5	77	26	10

(1) Zoll - Inches - Pouces - Pulgadas **Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

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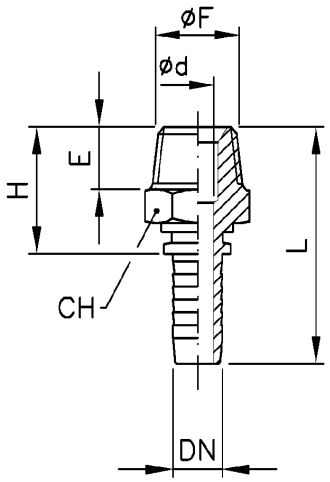
MASCHIO JIC - UNF CONO 74° SAE J514	AGJ 74° AUSSEWKONUS (UNF-GEWINDE NACH) SAE J514	JIC MALE 74° CONE SAE J514	EMBOUT MALE JIC UNF CONE 74° SAE J514	MACHO ROSCA UNF ASIENTO JIC-74° SAE J514



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	 mm	Ø F	CH	L	H	Ø d	E
600440704	TFMDJ0704	1/4	6	7/16	14	54,8	27,5	4	14
600440804	TFMDJ0804	1/4	6	1/2	14	54,8	27,5	4	14
600440904	TFMDJ0904	1/4	6	9/16	17	55	27,7	4	14,1
600440905	TFMDJ0905	5/16	8	9/16	17	57	28,5	5,5	14,1
600440906	TFMDJ0906	3/8	10	9/16	17	57	28,5	7	14,1
600441206	TFMDJ1206	3/8	10	3/4	19	60,5	32	7	16,7
600441208	TFMDJ1208	1/2	13	3/4	19	62,5	32,5	10	16,7
600441406	TFMDJ1406	3/8	10	7/8	24	64,5	36	7	19,3
600441408	TFMDJ1408	1/2	13	7/8	24	66,5	36,5	10	19,3
600441410	TFMDJ1410	5/8	16	7/8	24	69,5	36,5	12,5	19,3
600441708	TFMDJ1708	1/2	13	1” 1/16	27	68,5	38,5	10	21,9
600441710	TFMDJ1710	5/8	16	1” 1/16	27	71	38,5	12,5	21,9
600441712	TFMDJ1712	3/4	19	1” 1/16	27	78,5	39,5	15,5	21,9
600442112	TFMDJ2112	3/4	19	1” 5/16	36	80,5	41,5	15,5	23,1
600442116	TFMDJ2116	1”	25	1” 5/16	36	94,5	42	20	23,1
600442620	TFMDJ2620	1” 1/4	32	1” 5/8	46	108,5	48,5	26	24,3
600443024	TFMDJ3024	1” 1/2	38	1” 7/8	50	123,5	53,5	32	27,5

(1) Zoll - Inches - Pouces - Pulgadas

MASCHIO NPTF SVASATO 60° SAE J516	AGN 60° INNEN KONUS (NPTF GEWINDE) NACH SAE J516	NPTF MALE 60° CONE SEAT SAE J516	EMBOUT MALE NPTF EVASE 60° SAE J516	MACHO NPTF ASIENTO 60° SAE J516

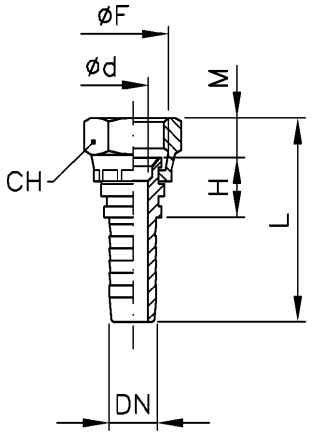


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	 mm	Ø F	CH	L	H	Ø d	E	
600240204	TFMDN0204	1/4	6	1/8	12	48,8	21,5	4	10	
600240404	TFMDN0404	1/4	6	1/4	14	53,8	26,5	4	14,2	
600240604	TFMDN0604	1/4	6	3/8	19	54,8	27,5	4	14,2	
600240606	TFMDN0606	3/8	10	3/8	19	56,5	28	7	14,2	
600240608	TFMDN0608	1/2	13	3/8	19	58,5	28,5	10	14,2	
600240806	TFMDN0806	3/8	10	1/2	22	62.5	34	7	19	
600240808	TFMDN0808	1/2	13	1/2	22	64,5	34,5	10	19	
600240810	TFMDN0810	5/8	16	1/2	22	67,5	34,5	12,5	19	
600241210	TFMDN1210	5/8	16	3/4	27	69,5	36,5	12,5	19	
600241212	TFMDN1212	3/4	19	3/4	27	76,5	37,5	15,5	19	
600241616	TFMDN1616	1”	25	1”	36	96	43,5	20	23,9	
600242020	TFMDN2020	1” 1/4	32	1” 1/4	46	106,5	46,5	26	24,6	
600242424	TFMDN2424	1” 1/2	38	1” 1/2	50	120	50	32	25,4	
600243232	TFMDN3232	2”	50	2”	65	129	54,5	44	26,5	

(1) Zoll - Inches - Pouces - Pulgadas

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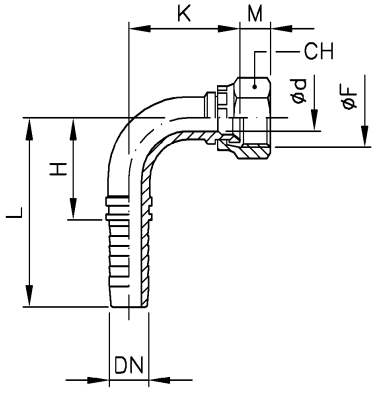
FEMMINA DIRITTA JIC SVASATA 74° FILETTO UNF SAE J514 - DADO GRAFFATO	DKJ 74° DICHT KOPF (UNF GEWINDE NACH SAE J514) PRESSMUTTER	JIC FEMALE 74° CONE SEAT - SAE J514 CRIMPED - BACK NUT	EMBOUT FEMELLE DROIT JIC 74° FILET UNF SAE J514 - ECROU AGRAFE	HEMBRA ROSCA UNF ASIENTO JIC-74° SAE J514 TUERCA SUJEDADA CON GRAPA



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	H	L	M
600410704	**TFFDJ07G04**	1/4	6	7/16	17	4	14,7	49,5	7,5
600410804	**TFFDJ08G04**	1/4	6	1/2	19	4	16,7	52,5	8,5
600410805	**TFFDJ08G05**	5/16	8	1/2	19	5,5	16,7	53,7	8,5
600410904	**TFFDJ09G04**	1/4	6	9/16	19	4	16,7	53,5	9,5
600410905	**TFFDJ09G05**	5/16	8	9/16	19	5,5	18	56	9,5
600410906	**TFFDJ09G06**	3/8	10	9/16	19	7	18	56	9,5
600411206	**TFFDJ12G06**	3/8	10	3/4	24	7	20	60	11,5
600411208	**TFFDJ12G08**	1/2	13	3/4	24	10	21	62,5	11,5
600411406	**TFFDJ14G06**	3/8	10	7/8	27	7	19,5	62	14
600411408	**TFFDJ14G08**	1/2	13	7/8	27	10	20,5	64,5	14
600411410	**TFFDJ14G10**	5/8	16	7/8	27	12,5	20,5	67,5	14
600411708	**TFFDJ17G08**	1/2	13	1” 1/16	32	10	21,5	66	14,5
600411710	**TFFDJ17G10**	5/8	16	1” 1/16	32	12,5	22	69,5	14,5
600411712	**TFFDJ17G12**	3/4	19	1” 1/16	32	15,5	23,5	77	14,5
600412112	**TFFDJ21G12**	3/4	19	1” 5/16	38	15,5	24,5	78	14,5
600412116	**TFFDJ21G16**	1”	25	1” 5/16	38	20	25	92	14,5
600412620 (2)	**TFFDJ26D20** (2)	1” 1/4	32	1” 5/8	50	26	29	105,5	16,5
600413024 (2)	**TFFDJ30D24** (2)	1” 1/2	38	1” 7/8	55	32	29,5	117,5	18
600414032 (2)	**TFFDJ40D32** (2)	2”	50	2” 1/2	75	44	35,5	134	24

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado spinato - Gestiftete mutter - Thrust wire nut - Ecrou à cheville - Tuerca sujedada con perno**

FEMMINA CURVA 90° JIC - SVASATA 74° FILETTO UNF SAE J514 DADO GRAFFATO	DKJ 90° BOGEN 74° DICHT KOPF (UNF GEWINDE NACH SAE J514) PRESSMUTTER	90° JIC FEMALE SWEPT ELBOW 74° CONE - SEAT SAE J514 CRIMPED - BACK NUT	EMBOUT FEMELLE 90° JIC 74° FILET UNF SAE J514 - ECROU AGRAFE	HEMBRA 90° ROSCA UNF ASIENTO JIC-74° SAE J514 TUERCA SUJEDADA CON GRAPA

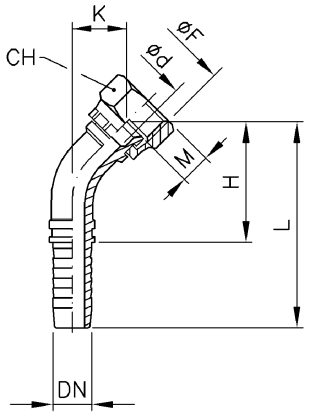


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
600420704	**TFF9J07G04**	1/4	6	7/16	17	4	23	50,5	26	7,5
600420804	**TFF9J08G04**	1/4	6	1/2	19	4	23	50,5	28,5	8,5
600420904	**TFF9J09G04**	1/4	6	9/16	19	4	23	50,5	28,5	9,5
600420905	**TFF9J09G05**	5/16	8	9/16	19	5,5	26	54,5	30,5	9,5
600420906	**TFF9J09G06**	3/8	10	9/16	19	7	30,5	59	35	9,5
600421206	**TFF9J12G06**	3/8	10	3/4	24	7	30,5	59	38	11,5
600421208	**TFF9J12G08**	1/2	13	3/4	24	10	38	68	42	11,5
600421406	**TFF9J14G06**	3/8	10	7/8	27	7	30,5	59	37,5	14
600421408	**TFF9J14G08**	1/2	13	7/8	27	10	38	68	41,5	14
600421410	**TFF9J14G10**	5/8	16	7/8	27	12,5	44,5	77,5	48	14
600421710	**TFF9J17G10**	5/8	16	1” 1/16	32	12,5	44,5	77,5	49,5	14,5
600421712	**TFF9J17G12**	3/4	19	1” 1/16	32	15,5	54	93	56	14,5
600422112	**TFF9J21G12**	3/4	19	1” 5/16	38	15,5	54	93	59	14,5
600422116	**TFF9J21G16**	1”	25	1” 5/16	38	20	74,5	127	69	14,5
600422620 (2)	**TFF9J26D20** (2)	1” 1/4	32	1” 5/8	50	26	80	140	84,5	16,5
600423024 (2)	**TFF9J30D24** (2)	1” 1/2	38	1” 7/8	55	32	104	174	98	18

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado spinato - Gestiftete mutter - Thrust wire nut - Ecrou à cheville - Tuerca sujedada con perno**

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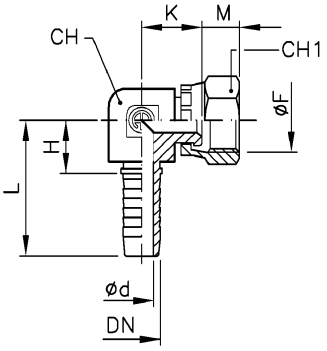
FEMMINA CURVA 45° JIC - SVASATA 74° SAE J514 FILETTO UNF DADO GRAFFATO	DKJ 45° BOGEN 74° DICHT KOPF (UNF GEWINDE NACH SAE J514) PRESSMUTTER	45° JIC FEMALE SWEPT ELBOW 74° CONE SEAT - SAE J514 CRIMPED - BACK NUT	EMBOUT FEMELLE 45° JIC 74° FILET UNF SAE J514 ECROU AGRAFE	HEMBRA 45° ROSCA UNF ASIENTO JIC 74° SAE J514 TUERCA SUJEDADA CON GRAPA



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
600430704	**TFF4J07G04**	1/4	6	7/16	17	4	36	63,5	13,5	7,5
600430804	**TFF4J08G04**	1/4	6	1/2	19	4	38	65,5	15	8,5
600430904	**TFF4J09G04**	1/4	6	9/16	19	4	38	65,5	15	9,5
600430905	**TFF4J09G05**	5/16	8	9/16	19	5,5	42,5	71	15,5	9,5
600430906	**TFF4J09G06**	3/8	10	9/16	19	7	49	77,5	17,5	9,5
600431206	**TFF4J12G06**	3/8	10	3/4	24	7	51	79,5	19,5	11,5
600431208	**TFF4J12G08**	1/2	13	3/4	24	10	60,5	90,5	20,5	11,5
600431408	**TFF4J14G08**	1/2	13	7/8	27	10	60,5	90,5	20	14
600431410	**TFF4J14G10**	5/8	16	7/8	27	12,5	70	103	23	14
600431710	**TFF4J17G10**	5/8	16	1” 1/16	32	12,5	71	104	24	14,5
600431712	**TFF4J17G12**	3/4	19	1” 1/16	32	15,5	62,5	101,5	26,5	14,5
600432116	**TFF4J21G16**	1”	25	1” 5/16	38	20	84,5	137	32	14,5
600432620 (2)	**TFF4J26D20** (2)	1” 1/4	32	1” 5/8	50	26	97	157	39,5	16,5
600433024 (2)	**TFF4J30D24** (2)	1” 1/2	38	1” 7/8	55	32	110	180	44,5	18

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado spinato - Gestiftete mutter - Thrust wire nut - Ecrou à cheville - Tuerca sujedada con perno**

FEMMINA COMPATTA 90° - CONO 74° - FIL. UNF - SAE J514	KOMPAKT BOGEN 74° DICHTKOPF - UNF GEWINDE - NACH SAE J514	90° JIC FEMALE COMPACT ELBOW 74° CONE SEAT - SAE J514	COUDE FEMELLE COMPACT 90° - JIC 74° - UNF SAE J514	CODO HEMBRA COMPACTO 90° JIC 74° - UNF SAE J514

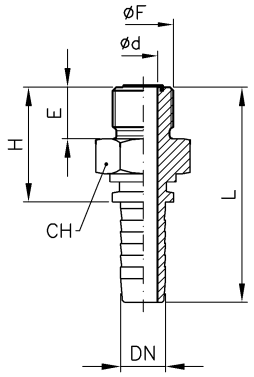


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	H	M	Ø d	K	CH1	L
600500704	**TFF9J07GC04**	1/4	6	7/16	14	17,5	7,5	4	19	17	44,8
600500904	**TFF9J09GC04**	1/4	6	9/16	14	20	9,5	4	21	19	47,3
600500906	**TFF9J09GC06**	3/8	10	9/16	17	20	9,5	7	22,5	19	48,5
600501206	**TFF9J12GC06**	3/8	10	3/4	24	23,5	11,5	7	30	24	52
600501208	**TFF9J12GC08**	1/2	13	3/4	24	23,5	11,5	10	30	24	53,5
600501408	**TFF9J14GC08**	1/2	13	7/8	24	23,5	14	10	30	27	53,5
600501712	**TFF9J17GC12**	3/4	19	1” 1/16	27	28	14,5	15,5	34,5	32	67
600502116	**TFF9J21GC16**	1”	25	1” 5/16	36	31,7	14,5	20	38,5	38	84,2

(1) Zoll - Inches - Pouces - Pulgadas **Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

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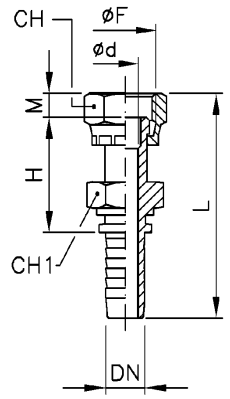
MASCHIO ORFS SAE J1453	DK ORFS - AUBENGEWINDE NACH SAE J1453	ORFS MALE SAE J1453	ORFS EMBOUT MALE SAE J1453	ORFS MACHO SAE J1453



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH1	H	Ø d	E	L	
		Pollici (1)	mm							
600100404	TFMDO09O04	1/4	6	9/16	17	25,7	4	10	53	
600100606	TFMDO11O06	3/8	10	11/16	19	28,5	7	11	57	
600100808	TFMDO13O08	1/2	12	13/16	22	32,5	10	13	62,5	
600101010	TFMDO16O10	5/8	16	1”	27	37	12,5	15,5	70	
600101212	TFMDO19O12	3/4	19	1” 3/16	32	40,5	15,5	17	79,2	
600101616	TFMDO23O16	1”	25	1” 7/16	38	43	20	17,5	95,5	
600102020	TFMDO27O20	1” 1/4	31	1” 11/16	46	46,5	26	17,5	106,5	

(1) Zoll - Inches - Pouces - Pulgadas

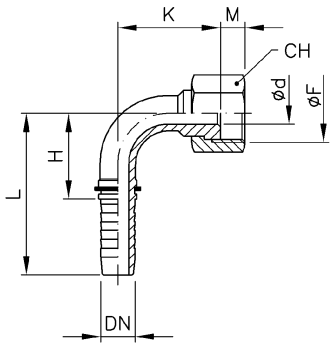
FEMMINA ORFS SAE J1453 DADO GRAFFATO	DK ORFS - UNF GEWINDE NACH SAE J1453 PRESSMUTTER	ORFS FEMALE SAE J1453 CRIMPED - BACK NUT	ORFS FEMELLE SAE J1453 ECROU AGRAFE	ORFS HEMBRA SAE J1453 TUERCA SUJEDADA CON GRAPA



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH1	M	H	Ø d	L	CH
		Pollici (1)	mm							
600110404	TFFDO09GL04	1/4	6	9/16	14	8	28	4	63	17
600110604	TFFDO11GL04	1/4	6	11/16	17	9,5	30,5	4	67,5	22
600110605	TFFDO11GL05	5/16	8	11/16	17	9,5	31	5,5	69	22
600110606	TFFDO11GL06	3/8	10	11/16	17	9,5	31	7	69	22
600110808	TFFDO13GL08	1/2	13	13/16	19	11	36,5	10	77	24
600111008	TFFDO16GL08	1/2	13	1”	24	13,5	39,5	10	82,5	30
600111010	TFFDO16GL10	5/8	16	1”	24	13,5	39,5	12,5	85,5	30
600111212	TFFDO19GL12	3/4	19	1” 3/16	30	14,5	43,5	15,5	97	36
600111616	TFFDO23GL16	1”	25	1” 7/16	36	15	46,5	20	114	41
600112020	TFFDO27GL20	1” 1/4	32	1” 11/16	41	15	49	26	124	50

(1) Zoll - Inches - Pouces - Pulgadas

FEMMINA CURVA 90° ORFS - SAE J1453 DADO SFILABILE	DK 90° BOGEN ORFS UNF GEWINDE NACH SAE J1453 HINTERLEGTE MUTTER	90° ORFS FEMALE SAE J1453 (SLIP-ON NUT)	ORFS FEMELLE 90° SAE J1453 ECROU DETACHABLE	CODO HEMBRA 90° SAE J1453 TUERCA SEPARABLE

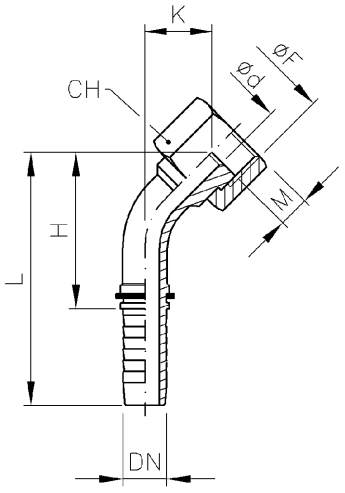


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	M	H ≈	Ø d	K ≈	L ≈
		Pollici (1)	mm							
600120404	TFF9O09S04	1/4	6	9/16	17	8	27,5	4	24	54,8
600120606	TFF9O11S06	3/8	10	11/16	22	9,5	32	7	29,5	60,5
600120808	TFF9O13S08	1/2	13	13/16	24	11	40,5	10	36,5	70,5
600121008	TFF9O16S08	1/2	13	1”	30	13,5	40,5	10	38	70,5
600121010	TFF9O16S10	5/8	16	1”	30	13,5	48	12,5	42,5	81
600121212	TFF9O19S12	3/4	19	1”3/16	36	14,5	56,5	15,5	48	95,5
600121616	TFF9O23S16	1”	25	1”7/16	41	15	71,5	20	58,5	124
600122020	TFF9O27S20	1” 1/4	32	1”11/16	50	15	83	26	67,5	143

(1) Zoll - Inches - Pouces - Pulgadas

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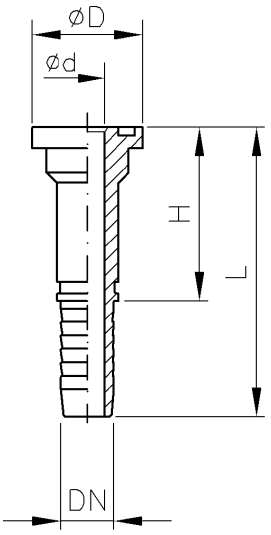
FEMMINA CURVA 45° ORFS - SAE J1453 DADO SFILABILE	DK 45° BOGEN ORFS UNF GEWINDE NACH SAE J1453 HINTERLEGTE MUTTER	45° ORFS FEMALE SAE J1453 (SLIP-ON NUT)	0RFS FEMELLE 45° SAE J1453 ECROU DETACHABLE	CODO HEMBRA 45° SAE J1453 TUERCA SEPARABLE



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	 mm	Ø F	CH	M	H ≈	Ø d	K ≈	L ≈
600130404	**TFF4O09S04**	1/4	6	9/16	17	8	41,3	4	12	68,5
600130606	**TFF4O11S06**	3/8	10	11/16	22	9,5	49	7	13	77,5
600130808	**TFF4O13S08**	1/2	13	13/16	24	11	61,5	10	17	91,5
600131010	**TFF4O16S10**	5/8	16	1”	30	13,5	72	12,5	19	105
600131212	**TFF4O19S12**	3/4	19	1” 3/16	36	14,5	60,5	15,5	21,5	99,5
600131616	**TFF4O23S16**	1”	25	1” 7/16	41	15	70,5	20	25	123
600132020	**TFF4O27S20**	1”1/4	32	1” 11/16	50	15	81	26	27	141

(1) Zoll - Inches - Pouces - Pulgadas

FLANGIA DIRITTA 3000 PSI SAE J518	SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL	SAE J518 STRAIGHT FLANGE 3000 PSI	EMBOUT A BRIDE SAE J518 3000 PSI DROIT	BRIDA RECTA 3000 PSI SAE J518

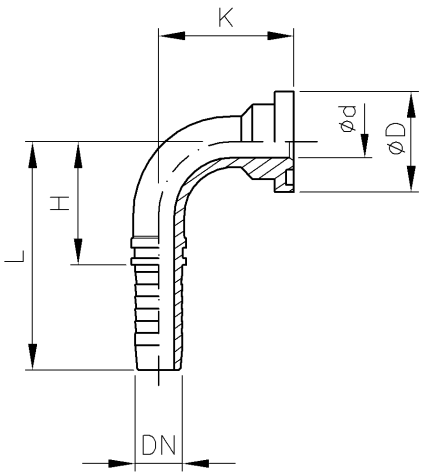


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	 mm	Ø FLANGIA	Ø D	Ø d	H	L	
600353008	**TFSD30808**	1/2	13	1/2	30,2	10	51	81	
600353808	**TFSD31208**	1/2	13	3/4	38,1	10	57,5	87,5	
600353812	**TFSD31212**	3/4	19	3/4	38,1	15,5	58	97	
600354412	**TFSD31612**	3/4	19	1”	44,5	15,5	58	97	
600354416	**TFSD31616**	1”	25	1”	44,5	20	64,5	117	
600355116	**TFSD32016**	1”	25	1” 1/4	50,8	20	70,5	123	
600355120	**TFSD32020**	1” 1/4	32	1” 1/4	50,8	26	70,5	130,5	
600356020	**TFSD32420**	1” 1/4	32	1” 1/2	60,3	26	72,5	132,5	
600356024	**TFSD32424**	1” 1/2	38	1” 1/2	60,3	32	75,5	145,5	
600357124	**TFSD33224**	1” 1/2	38	2”	71,4	32	75,5	145,5	
600357132	**TFSD33232**	2”	50	2”	71,4	44	79	153,5	

(1) Zoll - Inches - Pouces - Pulgadas

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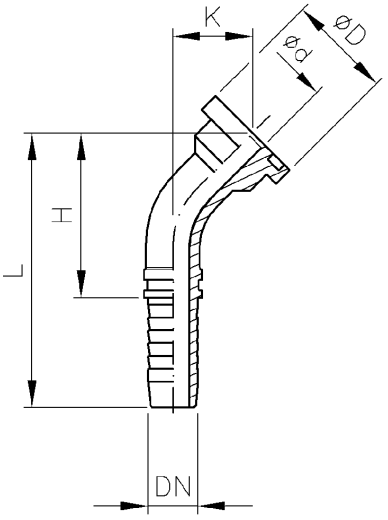
FLANGIA CURVA 90° 3000 PSI SAE J518	90° SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL	90° SAE J518 FLANGE 3000 PSI	EMBOUT A BRIDE 90° SAE J518 3000 PSI	BRIDA 90° 3000 PSI SAE J518



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø FLANGIA	Ø D	Ø d	H ≈	L ≈	K ≈
600363008	TFS930808	1/2	13	1/2	30,2	10	54,5	84,5	40
600363808	TFS931208	1/2	13	3/4	38,1	10	54,5	84,5	44
600363812	TFS931212	3/4	19	3/4	38,1	15,5	64,5	103,5	52
600364412	TFS931612	3/4	19	1”	44,5	15,5	64,5	103,5	54
600364416	TFS931616	1”	25	1”	44,5	20	77,5	130	62
600365116	TFS932016	1”	25	1” 1/4	50,8	20	77,5	130	63,5
600365120	TFS932020	1” 1/4	32	1” 1/4	50,8	26	93,5	153,5	75
600366020	TFS932420	1” 1/4	32	1” 1/2	60,3	26	93,5	153,5	77
600366024	TFS932424	1” 1/2	38	1” 1/2	60,3	32	111	181	89
600367124	TFS933224	1” 1/2	38	2”	71,4	32	111	181	89
600367132	TFS933232	2”	50	2”	71,4	44	129	203,5	112

(1) Zoll - Inches - Pouces - Pulgadas

FLANGIA CURVA 45° 3000 PSI SAE J518	45° SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL	45° SAE J518 FLANGE 3000 PSI	EMBOUT A BRIDE 45° SAE J518 3000 PSI	BRIDA 45° 3000 PSI SAE J518

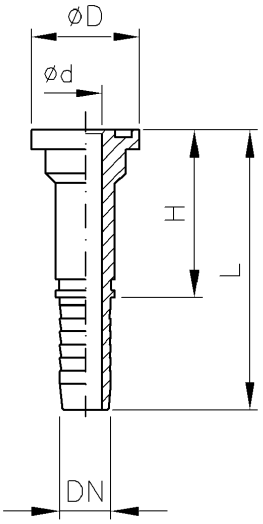


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø FLANGIA	Ø D	Ø d	H ≈	L ≈	K ≈
600373008	TFS430808	1/2	13	1/2	30,2	10	58,5	88,5	19,5
600373808	TFS431208	1/2	13	3/4	38,1	10	59,5	89,5	22
600373812	TFS431212	3/4	19	3/4	38,1	15,5	68,5	107,5	24
600374412	TFS431612	3/4	19	1”	44,5	15,5	68,5	107,5	25,5
600374416	TFS431616	1”	25	1”	44,5	20	82	134,5	27,5
600375116	TFS432016	1”	25	1” 1/4	50,8	20	82	134,5	28,5
600375120	TFS432020	1” 1/4	32	1” 1/4	50,8	26	95,5	155,5	32
600376020	TFS432420	1” 1/4	32	1” 1/2	60,3	26	97	157	33,5
600376024	TFS432424	1” 1/2	38	1” 1/2	60,3	32	111	181	37
600377124	TFS433224	1” 1/2	38	2”	71,4	32	111	181	38
600377132	TFS433232	2”	50	2”	71,4	44	124	198,5	41,5

(1) Zoll - Inches - Pouces - Pulgadas

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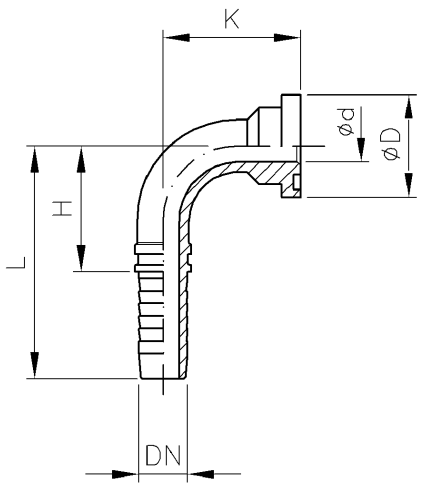
FLANGIA DIRITTA 6000 PSI SAE J518	SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS	SAE J518 STRAIGHT FLANGE 6000 PSI	EMBOUT A BRIDE SAE 6000 PSI DROIT SAE J518	BRIDA RECTA 6000 PSI SAE J518



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø FLANGIA	Ø D	Ø d	H	L	
		Pollici (1)	mm						
600383208	TFSD60808	1/2	13	1/2	31,7	10	52	82	
600384108	TFSD61208	1/2	13	3/4	41,3	10	68,5	98,5	
600384112	TFSD61212	3/4	19	3/4	41,3	15,5	69	108	
600384712	TFSD61612	3/4	19	1”	47,6	15,5	81	120	
600384716	TFSD61616	1”	25	1”	47,6	20	82	134,5	
600385416	TFSD62016	1”	25	1” 1/4	54	20	89	141,5	
600385420	TFSD62020	1” 1/4	32	1” 1/4	54	26	84,5	144,5	
600386320	TFSD62420	1” 1/4	32	1” 1/2	63,5	26	90,5	150,5	
600386324	TFSD62424	1” 1/2	38	1” 1/2	63,5	32	92,5	162,5	
600387932	TFSD63232	2”	50	2”	79,4	44	107	181,5	

(1) Zoll - Inches - Pouces - Pulgadas

FLANGIA CURVA 90° 6000 PSI SAE J518	90° SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS	90° SAE J518 FLANGE 6000 PSI	EMBOUT A BRIDE 90° SAE J518 6000 PSI	BRIDA 90° 6000 PSI SAE J518

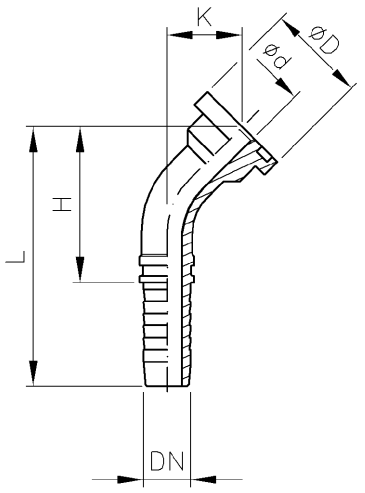


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø FLANGIA	Ø D	Ø d	H ≈	L ≈	K ≈
		Pollici (1)	mm						
600393208	TFS960808	1/2	13	1/2	31,7	10	54,5	84,5	45
600394108	TFS961208	1/2	13	3/4	41,3	10	54,5	84,5	53
600394112	TFS961212	3/4	19	3/4	41,3	15,5	64	103	61
600394712	TFS961612	3/4	19	1”	47,6	15,5	64,5	103,5	67
600394716	TFS961616	1”	25	1”	47,6	20	74,5	127	73
600395416	TFS962016	1”	25	1” 1/4	54	20	74,5	127	80
600395420	TFS962020	1” 1/4	32	1” 1/4	54	26	88,5	148,5	91
600396320	TFS962420	1” 1/4	32	1” 1/2	63,5	26	88,5	148,5	99,5
600396324	TFS962424	1” 1/2	38	1” 1/2	63,5	32	108	178	107,5
600397932	TFS963232	2”	50	2”	79,4	44	134	208,5	132

(1) Zoll - Inches - Pouces - Pulgadas

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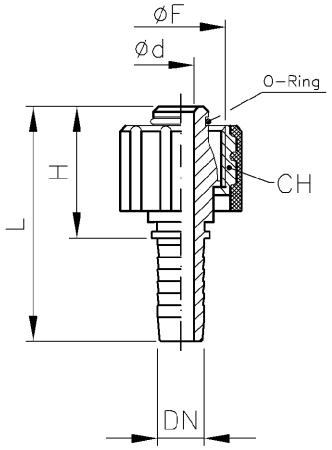
FLANGIA CURVA 45° 6000 PSI SAE J518	45° SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS	45° SAE J518 FLANGE 6000 PSI	EMBOUT A BRIDE 45° SAE J518 6000 PSI	BRIDA 45° 6000 PSI SAE J518



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	 mm	Ø FLANGIA	Ø D	Ø d	H ≈	L ≈	K ≈
600403208	**TFS460808**	1/2	13	1/2	31,7	10	62	92	22
600404108	**TFS461208**	1/2	13	3/4	41,3	10	68	98	27,5
600404112	**TFS461212**	3/4	19	3/4	41,3	15,5	74	113	29,5
600404712	**TFS461612**	3/4	19	1”	47,6	15,5	79	118	33,5
600404716	**TFS461616**	1”	25	1”	47,6	20	84	136,5	34
600405416	**TFS462016**	1”	25	1” 1/4	54	20	89	141,5	39
600405420	**TFS462020**	1” 1/4	32	1” 1/4	54	26	102	162	43,5
600406320	**TFS462420**	1” 1/4	32	1” 1/2	63,5	26	108	168	49
600406324	**TFS462424**	1” 1/2	38	1” 1/2	63,5	32	121	191	50
600407932	**TFS463232**	2”	50	2”	79,4	44	147,5	222	60,5

(1) Zoll - Inches - Pouces - Pulgadas

FEMMINA DIRITTA PER LAVAGGIO DADO SFILABILE	WEIBUCHE EINSCHRAUB VERSCHRAUBUNG ZUM WASCHEN HINTERLEGTE MUTTER	WASH CLEANER FEMALE (SLIP-ON NUT)	FEMELLE POUR LAVAGE ÉCROU DETACHABLE	HEMBRA PARA LAVADO TUERCA SEPARABLE

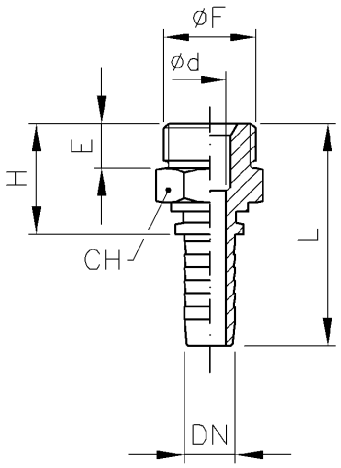


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	 mm	Ø F	L	H	Ø d			
600341404	**TFWDM2204**	1/4	6	22×1,5	61,3	34	4			
600341405	**TFWDM2205**	5/16	8	22×1,5	62,5	34	5,5			
600341406	**TFWDM2206**	3/8	10	22×1,5	62,5	34	7			

(1) Zoll - Inches - Pouces - Pulgadas

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MASCHIO METRICO CILINDRICO SVASATO 60° - DIN 3853/3863	AGM 60° INNEN KONUS DIN 3853/3863	METRIC MALE 60° CONE SEAT DIN 3853/3863	RACCORD MALE METRIQUE CYLINDRIQUE EVASE 60° - DIN 3853/3863	RACOR MACHO MÉTRICO CILÍNDRICO DILATADO 60° - DIN 3853/3863

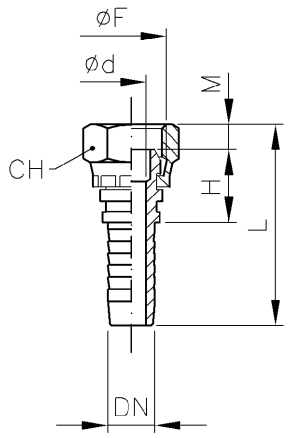


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	Ø d	E	H	L
		Pollici (1)	mm						
600301204	TFMDM1204	1/4	6	M12×1,5	14	4	10	21,5	48,8
600301404	TFMDM1404	1/4	6	M14×1,5	17	4	10	21,5	48,8
600301806	TFMDM1806	3/8	10	M18×1,5	22	7	11	23,5	52
600302208	TFMDM2208	1/2	13	M22×1,5	24	10	12	25,5	55,5
600302610	TFMDM2610	5/8	16	M26×1,5	27	12,5	12	26	59
600303012	TFMDM3012	3/4	19	M30×1,5	32	15,5	14	29	68
600303816	TFMDM3816	1”	25	M38×1,5	41	20	14	31,5	84

(1) Zoll - Inches - Pouces - Pulgadas

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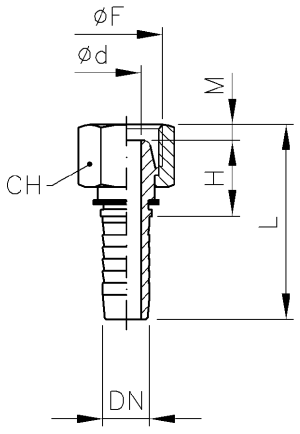
FEMMINA DIRITTA CONO 60° DIN 3863 FILETTO METRICO DADO GRAFFATO	DKM 60° KONUS DIN 3863 PRESSMUTTER	METRIC FEMALE 60° CONE - DIN 3863 CRIMPED - BACK NUT	EMBOUT FEMELLE DROIT CONE 60° - DIN 3863 FILET METRIQUE ECROU AGRAFE	HEMBRA ROSCA METRICA ASIENTO 60° - DIN 3863 TUERCA SUJEDADA CON GRAPA



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	Ø d	H	L	M
		Pollici (1)	mm						
600261204	**TFFDM12G04**	1/4	6	M12x1,5	19	4	17	48,5	4,5
600261404	**TFFDM14G04**	1/4	6	M14x1,5	19	4	18	49	3,5
600261604	**TFFDM16G04**	1/4	6	M16x1,5	22	4	19	51,5	5,5
600261605	**TFFDM16G05**	5/16	8	M16x1,5	22	5,5	20	54	5,5
600261805	**TFFDM18G05**	5/16	8	M18x1,5	24	5,5	22	54,5	4
600261606	**TFFDM16G06**	3/8	10	M16x1,5	22	7	20	54	5,5
600261806	**TFFDM18G06**	3/8	10	M18x1.5	24	7	22	54,5	4
600262006	**TFFDM20G06**	3/8	10	M20x1,5	27	7	22	56,5	6
600262206	**TFFDM22G06**	3/8	10	M22x1,5	27	7	25,5	57,5	4,5
600262008	**TFFDM20G08**	1/2	13	M20x1,5	27	10	22,5	58,5	6
600262208	**TFFDM22G08**	1/2	13	M22x1,5	27	10	25	58,5	4,5
600262610	**TFFDM26G10**	5/8	16	M26x1,5	32	12,5	24	63,5	6,5
600262612	**TFFDM26G12**	3/4	19	M26x1,5	32	15,5	25,5	71	6,5
600263012	**TFFDM30G12**	3/4	19	M30x1,5	36	15,5	30	74,5	5,5
600263816 (2)	**TFFDM38D16** (2)	1”	25	M38x1.5	46	20	33,5	92,5	6,5
600264520 (2)	**TFFDM45D20** (2)	1” 1/4	32	M45x1,5	55	26	37,5	102,5	5

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado spinato - Gestiftete mutter - Thrust wire nut - Ecrou à cheville - Tuerca sujedada con perno**

FEMMINA DIRITTA CONO 24° / 60° - DIN 3868 FILETTO METRICO	DKL 24° / 60° KONUS DIN 3868	METRIC FEMALE 24° / 60° CONE DIN 3868	EMBOUT FEMELLE DROIT CONE 24°/ 60° - DIN 3868 FILET METRIQUE	HEMBRA ROSCA METRICA ASIENTO 24° / 60° DIN 3868

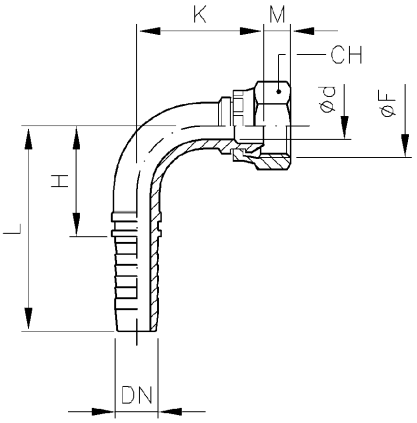


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø F	CH	Ø d	H	L	M
		Pollici (1)	mm							
600261404A	**TFFDD8LS04**	1/4	6	8 L	M14x1,5	17	4	19,5	50,6	3,8
600261604A	**TFFDD10LS04**	1/4	6	10 L	M16x1,5	19	4	19,5	50,8	4
600261605A	**TFFDD10LS05**	5/16	8	10 L	M16x1,5	19	5,5	19,5	52	4
600261806A	**TFFDD12LS06**	3/8	10	12 L	M18x1,5	22	7	20	52,5	4
600262208A	**TFFDD15LS08**	1/2	13	15 L	M22x1,5	27	10	21,5	56,7	5,2
600262610A	**TFFDD18LS10**	5/8	16	18 L	M26x1,5	32	12,5	22	60,5	5,5

(1) Zoll - Inches - Pouces - Pulgadas **Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable**

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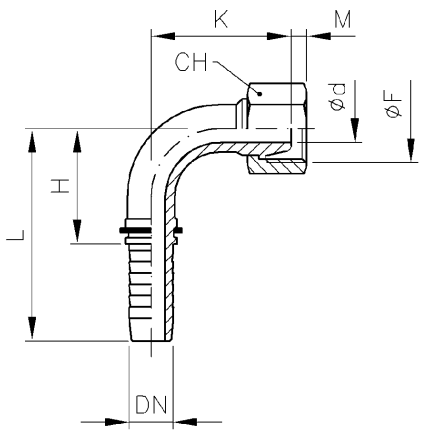
FEMMINA CURVA 90° CONO 60° - DIN 3863 FILETTO METRICO DADO GRAFFATO	DKM 90° BOGEN 60° KONUS DIN 3863 PRESSMUTTER	90° METRIC FEMALE SWEPT ELBOW - 60° CONE DIN 3863 CRIMPED BACK NUT	EMBOUT FEMELLE 90° CONE 60° - DIN 3863 FILET METRIQUE ÉCROU AGRAFE	HEMBRA 90° ROSCA METRICA ASIENTO 60° DIN 3863 - TUERCA SUJEDADA CON GRAPA



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
600271404	**TFF9M14G04**	1/4	6	M14x1,5	19	4	23	50,5	29	3,5
600271604	**TFF9M16G04**	1/4	6	M16x1.5	22	4	23	50,5	31	5,5
600271605	**TFF9M16G05**	5/16	8	M16x1,5	22	5,5	26	54,5	32,5	5,5
600271805	**TFF9M18G05**	5/16	8	M18x1,5	24	5,5	26	54,5	34,5	4
600271606	**TFF9M16G06**	3/8	10	M16x1,5	22	7	30,5	59	37	5,5
600271806	**TFF9M18G06**	3/8	10	M18x1,5	24	7	30,5	59	39	4
600272006	**TFF9M20G06**	3/8	10	M20x1,5	27	7	30,5	59	39,5	6
600272206	**TFF9M22G06**	3/8	10	M22x1,5	27	7	30,5	59	43	4,5
600272008	**TFF9M20G08**	1/2	13	M20x1.5	27	10	38	68	43,5	6
600272208	**TFF9M22G08**	1/2	13	M22x1,5	27	10	38	68	47	4,5
600272610	**TFF9M26G10**	5/8	16	M26x1,5	32	12,5	44,5	77,5	51,5	6,5
600272612	**TFF9M26G12**	3/4	19	M26x1,5	32	15,5	54	93	58	6,5
600273012	**TFF9M30G12**	3/4	19	M30x1,5	36	15,5	54	93	64,5	5,5
600273816 (2)	**TFF9M38D16** (2)	1”	25	M38x1,5	46	20	74	126,5	79,5	6,5

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado spinato - Gestiftete mutter - Thrust wire nut - Ecrou à cheville - Tuerca sujedada con perno**

FEMMINA CURVA 90° CONO 24° / 60° - DIN 3868 FILETTO METRICO	DKL 24° / 60° KONUS 90° BOGEN DIN 3868	90° METRIC FEMALE SWEPT ELBOW 24° / 60° CONE - DIN 3868	EMBOUT FEMELLE 90° CONE 24°/ 60° - DIN 3868 FILET METRIQUE	HEMBRA 90° ROSCA METRICA ASIENTO 24° / 60° DIN 3868

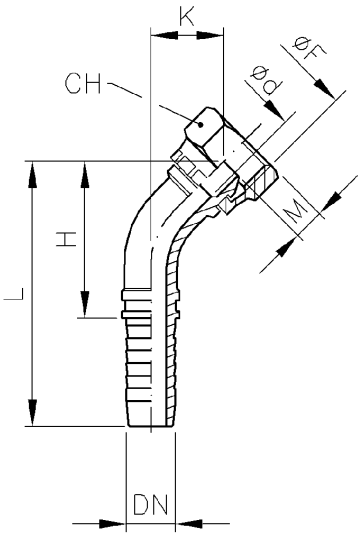


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø DIN	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
600271404A	**TFF9D8LS04**	1/4	6	8 L	M14x1,5	17	4	29,5	56,8	29,5	3,8
600271605A	**TFF9D10LS05**	5/16	8	10 L	M16x1,5	19	5,5	32	60,5	30,5	4
600271806A	**TFF9D12LS06**	3/8	10	12 L	M18x1,5	22	7	36,5	65	34,5	4
600272208A	**TFF9D15LS08**	1/2	13	15 L	M22x1,5	27	10	45	75	40	5,2
600272610A	**TFF9D18LS10**	5/8	16	18 L	M26x1,5	32	12,5	51,5	84,5	50	5,5

(1) Zoll - Inches - Pouces - Pulgadas **Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable**

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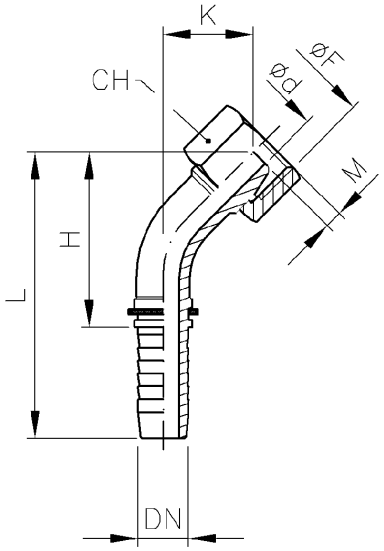
FEMMINA CURVA 45° CONO 60° - DIN 3863 FILETTO METRICO DADO GRAFFATO	DKM 45° BOGEN 60° KONUS DIN 3863 PRESSMUTTER	45° METRIC FEMALE SWEPT ELBOW 60° CONE - DIN 3863 CRIMPED BACK NUT	EMBOUT FEMELLE 45° CONE 60° - DIN 3863 FILET METRIQUE ECROU AGRAFE	HEMBRA 45° ROSCA METRICA ASIENTO 60° DIN 3863 - TUERCA SUJEDADA CON GRAPA



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
		Pollici (1)	mm							
600281404	**TFF4M14G04**	1/4	6	M14x1,5	19	4	38	65,5	15,5	3,5
600281604	**TFF4M16G04**	1/4	6	M16x1,5	22	4	39,5	67	17	5,5
600281605	**TFF4M16G05**	5/16	8	M16x1,5	22	5,5	44	72,5	17	5,5
600281805	**TFF4M18G05**	5/16	8	M18x1,5	24	5,5	45	73,5	18,5	4
600281606	**TFF4M16G06**	3/8	10	M16x1,5	22	7	50	78,5	19	5,5
600281806	**TFF4M18G06**	3/8	10	M18x1,5	24	7	51,5	80	20	4
600282006	**TFF4M20G06**	3/8	10	M20x1,5	27	7	52	80,5	20,5	6
600282206	**TFF4M22G06**	3/8	10	M22x1,5	27	7	54	82,5	23	4,5
600282008	**TFF4M20G08**	1/2	13	M20x1,5	27	10	62	92	21,5	6
600282208	**TFF4M22G08**	1/2	13	M22x1,5	27	10	64	94	24	4,5
600282610	**TFF4M26G10**	5/8	16	M26x1,5	32	12,5	72,5	105,5	25,5	6,5
600282612	**TFF4M26G12**	3/4	19	M26x1,5	32	15,5	64	103	28	6,5
600283012	**TFF4M30G12**	3/4	19	M30x1,5	36	15,5	68,5	107,5	32,5	5,5
600283816 (2)	**TFF4M38D16** (2)	1”	25	M38x1,5	46	20	91,5	144	39,5	6,5

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado spinato - Gestiftete mutter - Thrust wire nut - Ecrou à cheville - Tuerca sujedada con perno**

FEMMINA CURVA 45° CONO 24° / 60° - DIN 3868 FILETTO METRICO	DKL 24° / 60° KONUS 45° BOGEN DIN 3868	45° METRIC FEMALE SWEPT ELBOW - 24° / 60° CONE DIN 3868	EMBOUT FEMELLE 45° CONE 24° / 60° - DIN 3868 FILET METRIQUE	HEMBRA 45° ROSCA METRICA ASIENTO 24° / 60° DIN 3868

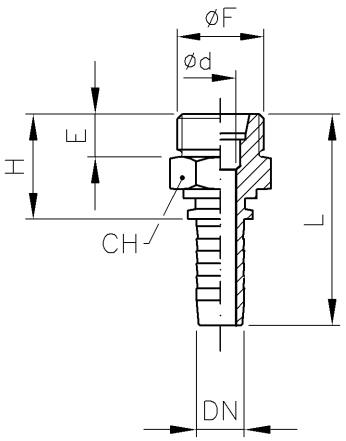


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
		Pollici (1)	mm								
600281404A	**TFF4D8LS04**	1/4	6	8 L	M14x1,5	17	4	48,5	63,8	15,5	3,8
600281605A	**TFF4D10LS05**	5/16	8	10 L	M16x1,5	19	5,5	51	67,5	15,5	4
600281806A	**TFF4D12LS06**	3/8	10	12 L	M18x1,5	22	7	57,5	70,5	17	5,2
600282208A	**TFF4D15LS08**	1/2	13	15 L	M22x1,5	27	10	68	79,5	18,5	5,2

(1) Zoll - Inches - Pouces - Pulgadas **Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable**

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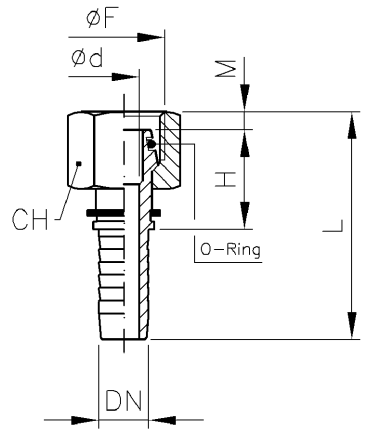
MASCHIO METRICO SVASATO 24° - DIN 3853/3861 SERIE LEGGERA DIN 2353	CEL DIN 3853/3861 REIHE L DIN 2353	METRIC MALE 24° CONE SEAT L.T. - DIN 3853/3861 SERIES L DIN 2353	EMBOUT MALE CONE 24° - DIN 3853/3861 SERIE L DIN 2353	MACHO ROSCA METRICA ASIENTO 24° - DIN 3853/3861 SERIE L DIN 2353



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø F	CH	Ø d	H	L	E
		Pollici (1)	mm							
600600604	**TFMDE6L04**	1/4	6	6 L	M12x1,5	14	4	21,7	49	10
600600804	**TFMDE8L04**	1/4	6	8 L	M14x1,5	14	4	21,7	49	10
600601004	**TFMDE10L04**	1/4	6	10 L	M16x1,5	17	4	22,7	50	11
600601005	**TFMDE10L05**	5/16	8	10 L	M16x1,5	17	5,5	23,5	52	11
600601006	**TFMDE10L06**	3/8	10	10 L	M16x1,5	17	7	22,7	51,2	11
600601205	**TFMDE12L05**	5/16	8	12 L	M18x1,5	19	5,5	24,5	53	11
600601206	**TFMDE12L06**	3/8	10	12 L	M18x1,5	19	7	24,5	53	11
600601506	**TFMDE15L06**	3/8	10	15 L	M22x1,5	22	7	26	54,5	12
600601508	**TFMDE15L08**	1/2	13	15 L	M22x1,5	22	10	26	56	12
600601810	**TFMDE18L10**	5/8	16	18 L	M26x1,5	27	12,5	27	60	12
600602212	**TFMDE22L12**	3/4	19	22 L	M30x2	32	15,5	30	69	14
600602816	**TFMDE28L16**	1”	25	28 L	M36x2	41	20	32,5	85	14
600603520	**TFMDE35L20**	1” 1/4	32	35 L	M45x2	46	26	39	99	16
600604224	**TFMDE42L24**	1” 1/2	38	42 L	M52x2	55	32	41	111	16

(1) Zoll - Inches - Pouces - Pulgadas

FEMMINA DIRITTA CONO 24° OR FILETTO METRICO DIN 3865 SERIE LEGGERA DIN 2353 DADO SFILABILE	DKOL DIN 3865 REIHE L DIN 2353 HINTERLEGTE MUTTER	O-RING METRIC FEMALE 24° CONE L.T. - DIN 3865 SERIES L DIN 2353 SLIP-ON NUT	EMBOUT FEMELLE DROIT CONE 24° O.R. - DIN 3865 SERIE L DIN 2353 ECROU DETACHABLE	HEMBRA ROSCA METRICA ASIENTO 24° (O.R.) - DIN 3865 SERIE L DIN 2353 TUERCA SEPARABLE

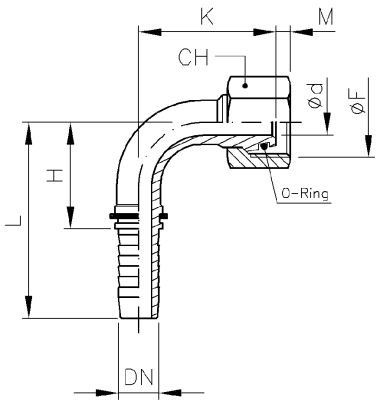


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø F	CH	Ø d	H	L	M
		Pollici (1)	mm							
600620604 (2)	**TFFDE6LG04** (2)	1/4	6	6 L	M12x1,5	19	3,5	20,7	48	0,5
600620804	**TFFDE8LS04**	1/4	6	8 L	M14x1.5	17	4	24,2	51,5	-
600621004	**TFFDE10LS04**	1/4	6	10 L	M16x1,5	19	4	24,5	51,8	-
600621005	**TFFDE10LS05**	5/16	8	10 L	M16x1,5	19	5,5	24,5	53	-
600621205	**TFFDE12LS05**	5/16	8	12 L	M18x1,5	22	5,5	30	58,5	-
600621206	**TFFDE12LS06**	3/8	10	12 L	M18x1,5	22	7	30	58,5	-
600621508	**TFFDE15LS08**	1/2	13	15 L	M22x1,5	27	10	30,5	61	0,5
600621810	**TFFDE18LS10**	5/8	16	18 L	M26x1,5	32	12,5	30,5	65	1,5
600622212	**TFFDE22LS12**	3/4	19	22 L	M30x2	36	15,5	33	75	3
600622816	**TFFDE28LS16**	1”	25	28 L	M36x2	41	20	37	92	2,5
600623520	**TFFDE35LS20**	1” 1/4	32	35 L	M45x2	50	26	38,5	101	2,5
600624224	**TFFDE42LS24**	1” 1/2	38	42 L	M52x2	60	32	41	113,5	2,5

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

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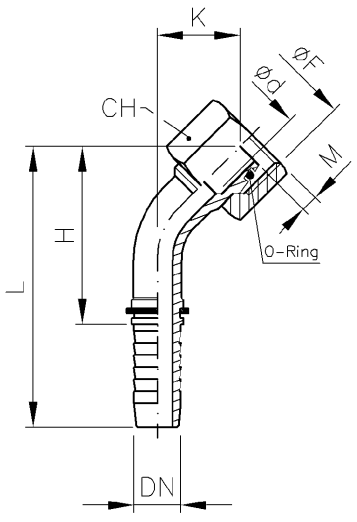
FEMMINA CURVA 90° CONO 24° OR - DIN 3865 FILETTO METRICO SERIE LEGGERA DIN 2353	DKOL 90° BOGEN DIN 3865 REIHE L DIN 2353 HINTERLEGTE MUTTER	90° O-RING METRIC FEMALE SWEPT ELBOW 24° CONE L.T. - DIN 3865 SERIES L DIN 2353 - SLIP-ON NUT	EMBOUT FEMELLE 90° CONE 24° OR - DIN 3865 SERIE L DIN 2353 ECROU DETACHABLE	HEMBRA 90° ROSCA METRICA ASIENTO 24° (OR) - DIN 3865 SERIE L DIN 2353 TUERCA SEPARABLE



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
		Pollici (1)	mm								
600630604 (2)	**TFF9E6LG04** (2)	1/4	6	6 L	M12x1,5	19	3,5	22,7	50	33	0,5
600630804	**TFF9E8LS04**	1/4	6	8 L	M14x1,5	17	4	24	51,5	32	-
600631004	**TFF9E10LS04**	1/4	6	10 L	M16x1,5	19	4	24	51,5	33	-
600631005	**TFF9E10LS05**	5/16	8	10 L	M16x1,5	19	5,5	27	55,5	35	-
600631205	**TFF9E12LS05**	5/16	8	12 L	M18x1,5	22	5,5	27	55,5	35	-
600631206	**TFF9E12LS06**	3/8	10	12 L	M18x1,5	22	7	31,5	60	39,5	-
600631508	**TFF9E15LS08**	1/2	13	15 L	M22x1,5	27	10	39	69	44	0,5
600631810	**TFF9E18LS10**	5/8	16	18 L	M26x1,5	32	12,5	45,5	78,5	51,5	1,5
600632212	**TFF9E22LS12**	3/4	19	22 L	M30x2	36	15,5	55	94	56	3
600632816	**TFF9E28LS16**	1”	25	28 L	M36x2	41	20	75,5	128	69	2,5
600633520	**TFF9E35LS20**	1” 1/4	32	35 L	M45x2	50	26	81	141	81	2,5
600634224	**TFF9E42LS24**	1” 1/2	38	42 L	M52x2	60	32	102	172	92	2,5

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

FEMMINA CURVA 45° CONO 24° OR - DIN 3865 FILETTO METRICO SERIE LEGGERA DIN 2353	DKOL 45° BOGEN DIN 3865 REIHE L DIN 2353	45° O-RING METRIC FEMALE SWEPT ELBOW 24° CONE L.T. - DIN 3865 SERIES L DIN 2353	EMBOUT FEMELLE 45° CONE 24° OR - DIN 3865 SERIE L DIN 2353	HEMBRA 45° ROSCA METRICA ASIENTO 24° (OR) - DIN 3865 SERIE L DIN 2353

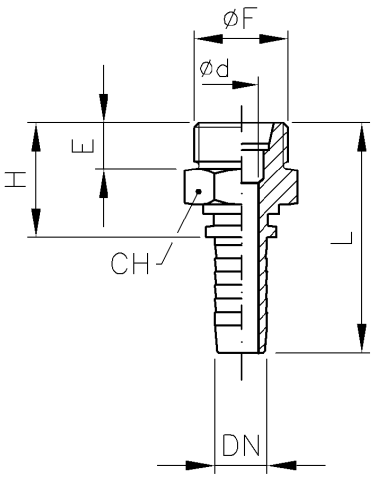


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
		Pollici (1)	mm								
600640804	**TFF4E8LS04**	1/4	6	8 L	M14x1,5	17	4	41	68,5	17,5	-
600641004	**TFF4E10LS04**	1/4	6	10 L	M16x1,5	19	4	41,5	69	19	-
600641005	**TFF4E10LS05**	5/16	8	10 L	M16x1,5	19	5,5	47	75,5	19	-
600641205	**TFF4E12LS05**	5/16	8	12 L	M18x1,5	22	5,5	47	75,5	19	-
600641206	**TFF4E12LS06**	3/8	10	12 L	M18x1,5	22	7	53	81,5	20,5	-
600641508	**TFF4E15LS08**	1/2	13	15 L	M22x1,5	27	10	63	93	22	0,5
600641810	**TFF4E18LS10**	5/8	16	18 L	M26x1,5	32	12,5	73,5		25,5	1,5
600642212	**TFF4E22LS12**	3/4	19	22 L	M30x2	36	15,5	87	126	27	3
600642816	**TFF4E28LS16**	1”	25	28 L	M36x2	41	20	85		32	2,5
600643520	**TFF4E35LS20**	1” 1/4	32	35 L	M45x2	50	26	95	155	37	2,5
600644224	**TFF4E42LS24**	1” 1/2	38	42 L	M52x2	60	32	107	177	40	2,5

(1) Zoll - Inches - Pouces - Pulgadas **Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable**

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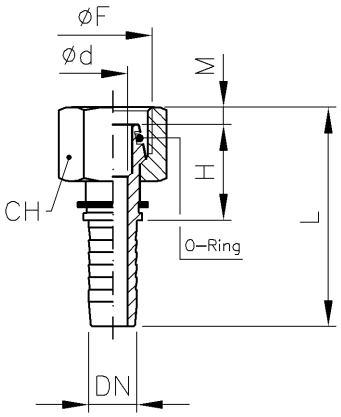
MASCHIO METRICO SVASATO 24° - DIN 3853/3861 SERIE PESANTE DIN 2353	CES DIN 3853/3861 REIHE S DIN 2353	METRIC MALE 24° CONE SEAT H.T. - DIN 3853/3861 SERIES S DIN 2353	EMBOUT MALE CONE 24° - DIN 3853/3861 SERIE S DIN 2353	MACHO ROSCA METRICA ASIENTO 24° - DIN 3853/3861 SERIE S DIN 2353



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø F	CH	Ø d	H	L	E
		Pollici (1)	mm							
600610804	TFMDE8S04	1/4	6	8 S	M16x1,5	17	4	25,7	53	12
600611004	TFMDE10S04	1/4	6	10 S	M18x1,5	19	4	26,7	54	12
600611205	TFMDE12S05	5/16	8	12 S	M20x1,5	22	5,5	28,5	57	12
600611206	TFMDE12S06	3/8	10	12 S	M20x1.5	22	7	28,5	57	12
600611406	TFMDE14S06	3/8	10	14 S	M22x1,5	24	7	30,5	59	14
600611408	TFMDE14S08	1/2	13	14 S	M22x1,5	24	10	31	61	14
600611608	TFMDE16S08	1/2	13	16 S	M24x1,5	27	10	31	61	14
600612010	TFMDE20S10	5/8	16	20 S	M30x2	32	12,5	35	68	16
600612012	TFMDE20S12	3/4	19	20 S	M30x2	32	15,5	36	75	16
600612512	TFMDE25S12	3/4	19	25 S	M36x2	41	15,5	40	79	18
600612516	TFMDE25S16	1”	25	25 S	M36x2	41	20	40,5	93	18
600613016	TFMDE30S16	1”	25	30 S	M42x2	46	20	43,5	96	20
600613820	TFMDE38S20	1” 1/4	32	38 S	M52x2	55	26	49	109	22

(1) Zoll - Inches - Pouces - Pulgadas

FEMMINA DIRITTA CONO 24° OR DIN 3865 FILETTO METRICO SERIE PESANTE DIN 2353	DKOS DIN 3865 REIHE S DIN 2353	O-RING METRIC FEMALE 24° CONE H.T. - DIN 3865 SERIES S DIN 2353	EMBOUT FEMELLE DROIT CONE 24° O.R. - DIN 3865 SERIE S DIN 2353	HEMBRA ROSCA METRICA ASIENTO 24° (O.R.) - DIN 3865 SERIE S DIN 2353



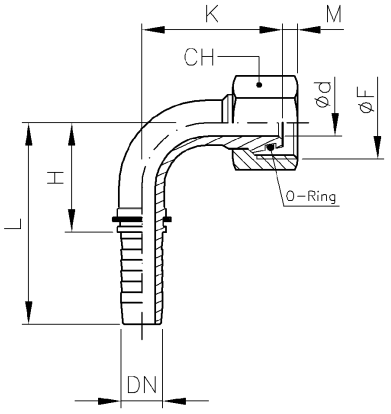
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø F	CH	Ø d	H	L	M
		Pollici (1)	mm							
600650804	TFFDE8SS04	1/4	6	8 S	M16x1,5	19	4	24,2	53,5	2
600651004	TFFDE10SS04	1/4	6	10 S	M18x1,5	22	4	24,5	52,8	1
600651205	TFFDE12SS05	5/16	8	12 S	M20x1,5	24	5,5	30	59,5	1
600651206	TFFDE12SS06	3/8	10	12 S	M20x1,5	24	7	30	59,5	1
600651406	TFFDE14SS06	3/8	10	14 S	M22x1,5	27	7	30,5	60,5	1,5
600651408	TFFDE14SS08	1/2	13	14 S	M22x1,5	27	9,5	30,5	62	1,5
600651608	TFFDE16SS08	1/2	13	16 S	M24x1,5	30	10	31,5	63,5	2
600652010	TFFDE20SS10	5/8	16	20 S	M30x2	36	12,5	36,5	70,5	1
600652012	TFFDE20SS12	3/4	19	20 S	M30x2	36	15	36,5	76,5	1
600652512	TFFDE25SS12	3/4	19	25 S	M36x2	46	15,5	37	81	5
600652516	TFFDE25SS16	1”	25	25 S	M36x2	46	19	37	92,5	3
600653016	TFFDE30SS16	1”	25	30 S	M42x2	50	20	41,5	100,5	6,5
600653820	TFFDE38SS20	1” 1/4	32	38 S	M52x2	60	26	46	114,5	8,5

(1) Zoll - Inches - Pouces - Pulgadas

Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable

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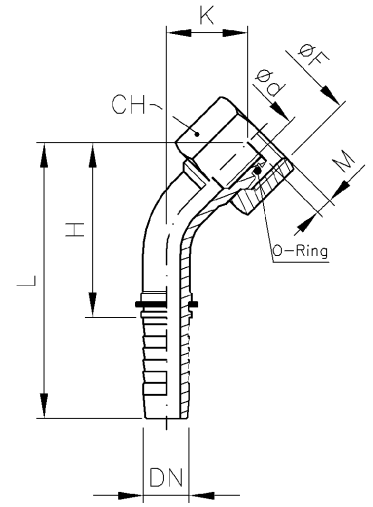
FEMMINA CURVA 90° CONO 24° OR- DIN 3865 FILETTO METRICO SERIE PESANTE DIN 2353	DKOS 90° BOGEN DIN 3865 REIHE S DIN 2353	90° O-RING METRIC FEMALE SWEPT ELBOW 24° CONE H.T. - DIN 3865 SERIES S DIN 2353	EMBOUT FEMELLE 90° CONE 24° OR - DIN 3865 SERIES DIN 2353	HEMBRA 90° R0SCA METRICA CONO 24° (OR) - DIN 3865 SERIE S DIN 2353



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø DIN	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
600660804	TFF9E8SS04	1/4	6	8 S	M16x1,5	19	4	24	51,5	32	2
600661004	TFF9E10SS04	1/4	6	10 S	M18x1,5	22	4	24	51,5	33	1
600661205	TFF9E12SS05	5/16	8	12 S	M20x1,5	24	5,5	27	55,5	35	1
600661206	TFF9E12SS06	3/8	10	12 S	M20x1,5	24	7	31,5	60	39,5	1
600661406	TFF9E14SS06	3/8	10	14 S	M22x1,5	27	7	31	59,5	42,5	1,5
600661408	TFF9E14SS08	1/2	13	14 S	M22x1.5	27	9,5	39	69	47	1,5
600661608	TFF9E16SS08	1/2	13	16 S	M24x1,5	30	10	39	69	47	2
600662010	TFF9E20SS10	5/8	16	20 S	M30x2	36	12,5	45,5	78,5	57,5	1
600662012	TFF9E20SS12	3/4	19	20 S	M30x2	36	15	55	94	62	1
600662512	TFF9E25SS12	3/4	19	25 S	M36x2	46	15,5	55	94	62	5
600662516	TFF9E25SS16	1”	25	25 S	M36x2	46	19	75,5	128	73	3
600663016	TFF9E30SS16	1”	25	30 S	M42x2	50	20	75,5	128	73	6,5
600663820	TFF9E38SS20	1” 1/4	32	38 S	M52x2	60	26	81	141	83,5	8,5

(1) Zoll - Inches - Pouces - Pulgadas **Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable**

FEMMINA CURVA 45° CONO 24° OR - DIN 3865 FILETTO METRICO SERIE PESANTE DIN 2353	DKOS 45° BOGEN DIN 3865 REIHE S DIN 2353	45° O-RING METRIC FEMALE SWEPT ELBOW 24° CONE H.T. - DIN 3865 SERIES S DIN 2353	EMBOUT FEMELLE 45° CONE 24° OR - DIN 3865 SERIE S DIN 2353	HEMBRA 45° ROSCA METRICA ASIENTO 24° (OR) - DIN 3865 SERIE S DIN 2353

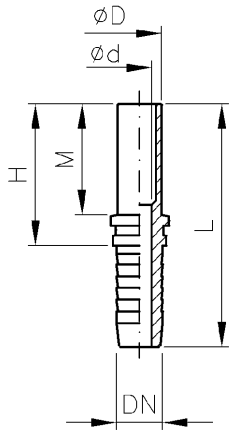


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø DIN	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
600670804	TFF4E8SS04	1/4	6	8 S	M16x1,5	19	4	41	68,5	17,5	2
600671004	TFF4E10SS04	1/4	6	10 S	M18x1,5	22	4	41,5	69	18	1
600671205	TFF4E12SS05	5/16	8	12 S	M20x1,5	24	5,5	47	75,5	19	1
600671206	TFF4E12SS06	3/8	10	12 S	M20x1,5	24	7	53	81,5	20,5	1
600671406	TFF4E14SS06	3/8	10	14 S	M22x1,5	27	7	54,5	83	22,5	1,5
600671408	TFF4E14SS08	1/2	13	14 S	M22x1,5	27	9,5	65	95	24	1,5
600671608	TFF4E16SS08	1/2	13	16 S	M24x1,5	30	10	65	95	24	2
600672010	TFF4E20SS10	5/8	16	20 S	M30x2	36	12,5	77,5		29,5	1
600672012	TFF4E20SS12	3/4	19	20 S	M30x2	36	15	68	107	31	1
600672512	TFF4E25SS12	3/4	19	25 S	M36x2	46	15,5	68	107	31	5
600672516	TFF4E25SS16	1”	25	25 S	M36x2	46	19	88		35	3
600673016	TFF4E30SS16	1”	25	30 S	M42x2	50	20	88		35	6,5
600673820	TFF4E38SS20	1” 1/4	32	38 S	M52x2	60	26	97	157	38,5	8,5

(1) Zoll - Inches - Pouces - Pulgadas **Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou dètachable - Tuerca separable**

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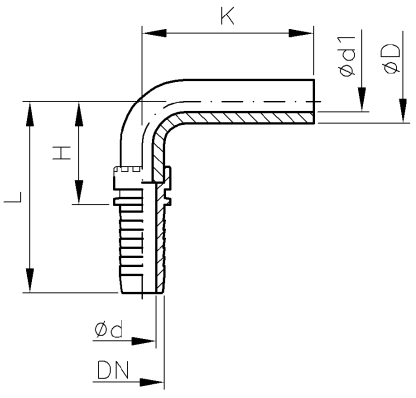
ESTREMITÀ DIRITTA SERIE LEGGERA DIN 2353	BEL DIN 2353	STRAIGHT METRIC STAND PIPE L.T. DIN 2353	EMBOUT LISSE DROIT SERIE L - DIN 2353	ESPIGA LISA RECTA SERIE L - DIN 2353



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø D	Ø d	H	L	M	
		Pollici (1)	mm							
600460604	TFPDE6L04	1/4	6	6 L	6	4	28,7	56	22	
600460804	TFPDE8LS04	1/4	6	8 L	8	4	28,7	56	22	
600461005	TFPDE10L05	5/16	8	10 L	10	5,5	31	59,5	23	
600461006	TFPDE10L06	3/8	10	10 L	10	7	31	59,5	23	
600461206	TFPDE12L06	3/8	10	12 L	12	7	31	59,5	23	
600461508	TFPDE15L08	1/2	13	15 L	15	10	34	64	25	
600461810	TFPDE18L10	5/8	16	18 L	18	12,5	35	68	26	
600462212	TFPDE22L12	3/4	19	22 L	22	15,5	38,5	77,5	28	
600462816	TFPDE28L16	1”	25	28 L	28	20	41	93,5	30	
600463520	TFPDE35L20	1” 1/4	32	35 L	35	26	47,5	107,5	36	
600464224	TFPDE42L24	1” 1/2	38	42 L	42	32	51,5	121,5	40	

(1) Zoll - Inches - Pouces - Pulgadas

ESTREMITÀ CURVA 90° SERIE LEGGERA DIN 2353	BEL 90° BOGEN DIN 2353	90° METRIC STAND PIPE L.T. DIN 2353	EMBOUT LISSE 90° SERIE L - DIN 2353	ESPIGA LISA 90° SERIE L - DIN 2353

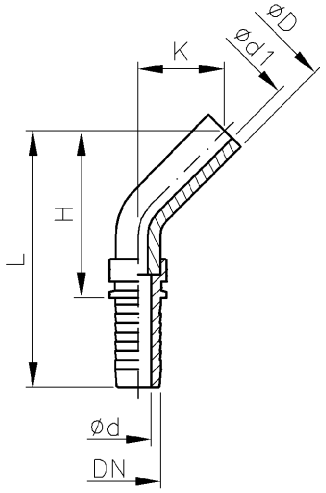


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø D	Ø d1	H ≈	L ≈	K ≈	Ø d
		Pollici (1)	mm							
600470604	TFP9E6L04	1/4	6	6 L	6	4	26	53,3	36	4
600470804	TFP9E8LS04	1/4	6	8 L	8	5	28	55,3	39	4
600471005	TFP9E10L05	5/16	8	10 L	10	7	31,5	60	42	5,5
600471006	TFP9E10L06	3/8	10	10 L	10	7	31,5	60	42	7
600471206	TFP9E12L06	3/8	10	12 L	12	8	35	63,5	45	7
600471508	TFP9E15L08	1/2	13	15 L	15	11	39	69	52,5	10
600471810	TFP9E18L10	5/8	16	18 L	18	15	45	78	58	12,5
600472212	TFP9E22L12	3/4	19	22 L	22	17	49	88	65	15,5
600473520	TFP9E35L20	1” 1/4	32	35 L	35	29	74	134	95	26
600474224	TFP9E42L24	1” 1/2	38	42 L	42	36	93	163	118	32

(1) Zoll - Inches - Pouces - Pulgadas

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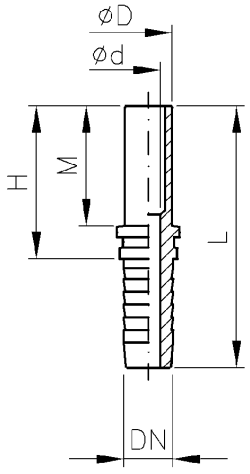
ESTREMITÀ CURVA 45° SERIE LEGGERA DIN 2353	BEL 45° BOGEN DIN 2353	45° METRIC STAND PIPE L.T. DIN 2353	EMBOUT LISSE 45° SERIE L - DIN 2353	ESPIGA LISA 45° SERIE L - DIN 2353



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø D	Ø d1	H ≈	L ≈	K ≈	Ø d
		Pollici (1)	mm							
600480804	TFP4E8LS04	1/4	6	8 L	8	5	44	71,3	22	4
600481206	TFP4E12L06	3/8	10	12 L	12	8	49	77,5	23,5	7
600481508	TFP4E15L08	1/2	13	15 L	15	11	54,5	84,5	27,5	10
600481810	TFP4E18L10	5/8	16	18 L	18	15	61	94	28,5	12,5
600482212	TFP4E22L12	3/4	19	22 L	22	17	67	106	32,5	15,5
600483520	TFP4E35L20	1” 1/4	32	35 L	35	29	96	156	46	26
600484224	TFP4E42L24	1” 1/2	38	42 L	42	36	113,5	183,5	54	32

(1) Zoll - Inches - Pouces - Pulgadas

ESTREMITÀ DIRITTA SERIE PESANTE DIN 2353	BES DIN 2353	STRAIGHT METRIC STAND PIPE H.T. DIN 2353	EMBOUT LISSE DROIT SERIE S DIN 2353	ESPIGA LISA RECTA SERIE S DIN 2353

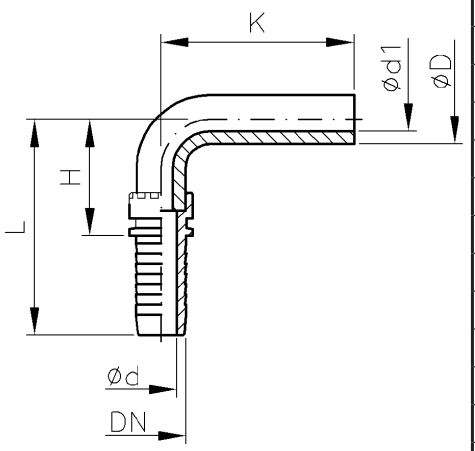


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø D	Ø d	H	L	M	
		Pollici (1)	mm							
600460804	TFPDE8LS04	1/4	6	8 S	8	4	28,7	56	22	
600461004	TFPDE10S04	1/4	6	10 S	10	4	32,7	60	26	
600461205	TFPDE12S05	5/16	8	12 S	12	5,5	34	62,5	26	
600461406	TFPDE14S06	3/8	10	14 S	14	7	37	65,5	29	
600461408	TFPDE14S08	1/2	13	14 S	14	10	38	68	29	
600461608	TFPDE16S08	1/2	13	16 S	16	10	39	69	30	
600462010	TFPDE20S10	5/8	16	20 S	20	12,5	45	78	36	
600462012	TFPDE20S12	3/4	19	20 S	20	15,5	46,5	85,5	36	
600462512	TFPDE25S12	3/4	19	25 S	25	15,5	50,5	89,5	40	
600462516	TFPDE25S16	1”	25	25 S	25	20	51	103,5	40	
600463016	TFPDE30S16	1”	25	30 S	30	20	55	107,5	44	
600463820	TFPDE38S20	1” 1/4	32	38 S	38	26	61,5	121,5	50	

(1) Zoll - Inches - Pouces - Pulgadas

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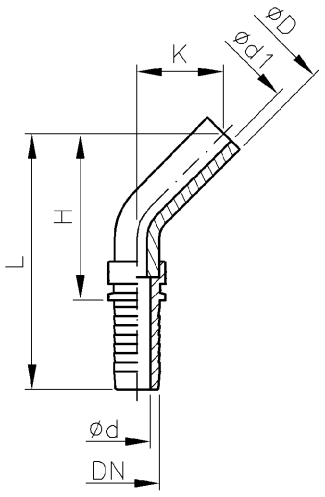
ESTREMITÀ CURVA 90° SERIE PESANTE DIN 2353	BES 90° BOGEN DIN 2353	90° METRIC STAND PIPE L.T. DIN 2353	EMBOUT LISSE 90° SERIE S DIN 2353	ESPIGA LISA 90° SERIE S DIN 2353



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø DIN	Ø D	Ø d1	H ≈	L ≈	K ≈	Ø d
600470804	**TFP9E8LS04**	1/4	6	8 S	8	5	28	55,3	39	4
600471004	**TFP9E10S04**	1/4	6	10 S	10	7	31	58,3	42	4
600471205	**TFP9E12S05**	5/16	8	12 S	12	8	35	63,5	45	5,5
600471406	**TFP9E14S06**	3/8	10	14 S	14	10	38	66,5	52	7
600471408	**TFP9E14S08**	1/2	13	14 S	14	10	39	69	52	10
600471608	**TFP9E16S08**	1/2	13	16 S	16	12	42	72	55	10
600472010	**TFP9E20S10**	5/8	16	20 S	20	15	48	81	65	12,5
600472012	**TFP9E20S12**	3/4	19	20 S	20	15	49	88	65	15,5
600472512	**TFP9E25S12**	3/4	19	25 S	25	20	57,5	96,5	75,5	15,5
600472516	**TFP9E25S16**	1”	25	25 S	25	20	58	110,5	75,5	20
600473016	**TFP9E30S16**	1”	25	30 S	30	24	67	119,5	87	20
600473820	**TFP9E38S20**	1” 1/4	32	38 S	38	30	83	143	105	26

(1) Zoll - Inches - Pouces - Pulgadas

ESTREMITÀ CURVA 45° SERIE PESANTE DIN 2353	BES 45° BOGEN DIN 2353	45° METRIC STAND PIPE H.T. DIN 2353	EMBOUT LISSE 45° SERIE S DIN 2353	ESPIGA LISA 45° SERIE S DIN 2353

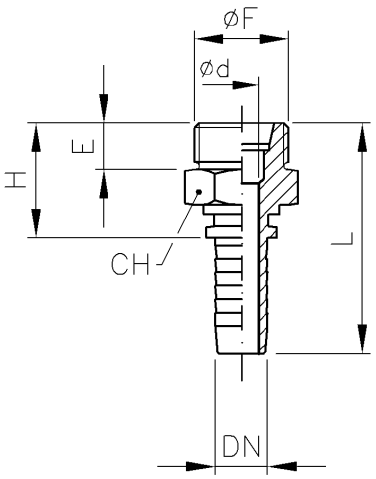


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø DIN	Ø D	Ø d1	H ≈	L ≈	K ≈	Ø d
600480804	**TFP4E8LS04**	1/4	6	8 S	8	5	44	71,3	22	4
600481004	**TFP4E10S04**	1/4	6	10 S	10	7	45,5	72,8	23	4
600481205	**TFP4E12S05**	5/16	8	12 S	12	8	49	77,5	23,5	5,5
600481406	**TFP4E14S06**	3/8	10	14 S	14	10	54	82,5	27	7
600481608	**TFP4E16S08**	1/2	13	16 S	16	12	59	89	27,5	10
600482010	**TFP4E20S10**	5/8	16	20 S	20	15	66	99	32	12,5
600482012	**TFP4E20S12**	3/4	19	20 S	20	15	66	105	32	15,5
600482512	**TFP4E25S12**	3/4	19	25 S	25	20	75,5	114,5	36	15,5
600482516	**TFP4E25S16**	1”	25	25 S	25	20	76	128,5	36	20
600483016	**TFP4E30S16**	1”	25	30 S	30	24	87,5	140	40,5	20
600483820	**TFP4E38S20**	1” 1/4	32	38 S	38	30	104	164	47,5	26

(1) Zoll - Inches - Pouces - Pulgadas

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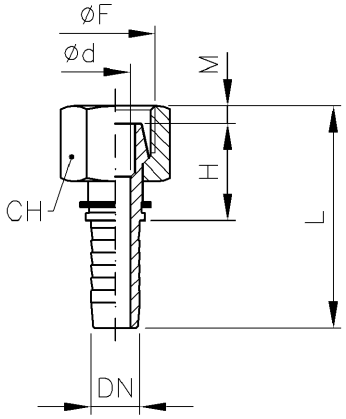
MASCHIO METRICO SVASATO 24° SERIE FRANCESE (GAZ)	AGF 24° INNEN KONUS (FR. REIHE GAS)	FRENCH METRIC MALE 24° CONE SEAT GAZ TYPE	EMBOUT MALE CONE 24° TUBE GAZ	MACHO ROSCA METRICA ASIENTO 24° TUBO GAZ



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	H	L	E
600901305	**TFMDF2005**	5/16	8	M20x1,5	22	5,5	24,5	53	12
600901306	**TFMDF2006**	3/8	10	M20x1,5	22	7	24,5	53	12
600901706	**TFMDF2406**	3/8	10	M24x1,5	24	7	25,5	54	12
600901708	**TFMDF2408**	1/2	13	M24x1,5	24	10	26	56	12
600902110	**TFMDF3010**	5/8	16	M30x1,5	30	12,5	28,5	61,5	14
600902712	**TFMDF3612**	3/4	19	M36x1,5	36	15,5	31	70	14
600903416	**TFMDF4516**	1”	25	M45x1,5	46	20	36	88,5	16

(1) Zoll - Inches - Pouces - Pulgadas

FEMMINA DIRITTA CONO 24° SERIE FRANCESE (GAZ)	DKF 24° (FR. REIHE GAS)	FRENCH METRIC FEMALE GAZ TYPE	EMBOUT FEMELLE DROIT CONE 24° - O.R. TUBE GAZ	HEMBRA ROSCA METRICA ASIENTO 24° - O.R. TUBO GAZ



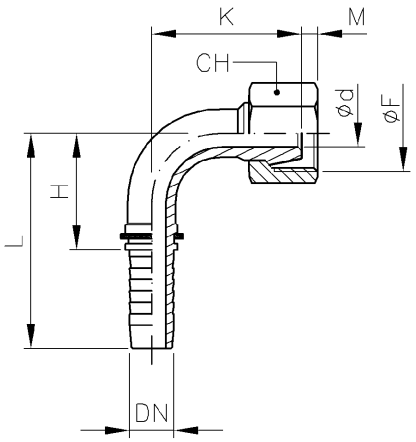
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	H	L	E
600911304	**TFFDF20S04**	1/4	6	M20x1,5	24	4	29,7	58	1
600911305	**TFFDF20S05**	5/16	8	M20x1,5	24	5,5	30,5	60	1
600911306	**TFFDF20S06**	3/8	10	M20x1,5	24	7	30,5	60	1
600911706	**TFFDF24S06**	3/8	10	M24x1,5	30	7	30,5	60	1
600911708	**TFFDF24S08**	1/2	13	M24x1,5	30	10	31	61	1
600912108	**TFFDF30S08**	1/2	13	M30x1,5	36	10	35,5	67,5	2
600912110	**TFFDF30S10**	5/8	16	M30x1,5	36	12,5	36	71	2
600912712	**TFFDF36S12**	3/4	19	M36x1,5	42	15,5	39,5	80,5	2
600913416	**TFFDF45S16**	1”	25	M45x1,5	55	20	39,5	92	-

(1) Zoll - Inches - Pouces - Pulgadas

Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable

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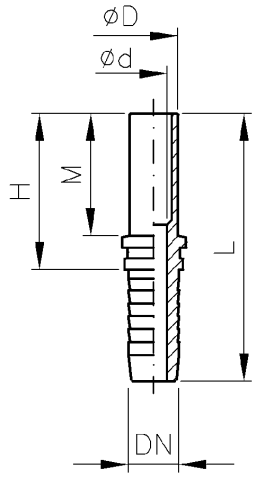
FEMMINA CURVA 90° CONO 24° - O.R. SERIE FRANCESE (GAZ)	DKF 90° BOGEN (FR. REIHE GAS)	90° FRENCH METRIC FEMALE GAZ TYPE	EMBOUT FEMELLE 90° CONE 24° - O.R. TUBE GAZ	HEMBRA 90° ROSCA METRICA CONO 24° - O.R. TUBO GAZ



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	H ≈	L ≈	K ≈	E
600921305	**TFF9F20S05**	5/16	8	M20x1,5	24	5,5	26,5	55	36,5	1
600921306	**TFF9F20S06**	3/8	10	M20x1,5	24	7	31	59,5	41	1
600921708	**TFF9F24S08**	1/2	13	M24x1,5	30	10	38,5	68,5	45	1
600922110	**TFF9F30S10**	5/8	16	M30x1,5	36	12,5	45	78	55,5	2
600922712	**TFF9F36S12**	3/4	19	M36x1,5	42	15,5	54,5	93,5	60,5	2

(1) Zoll - Inches - Pouces - Pulgadas **Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable**

ESTREMITÀ DIRITTA SERIE FRANCESE (GAZ)	ROHGRSTUTZEN (FR. REIHE GAS)	FRENCH METRIC STRAIGHT STAND PIPE GAZ TYPE	EMBOUT LISSE DROIT TUBE GAZ	ESPIGA LISA RECTA SERIE TUBO GAZ

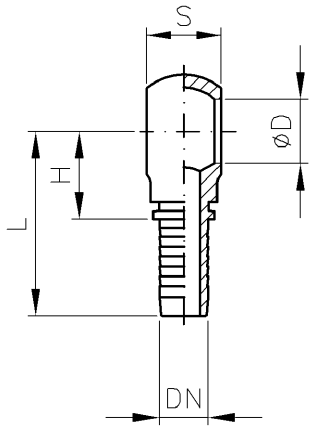


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø D	Ø d	H	L	M	
600521304	**TFPDF0404**	1/4	6	13,25	4	28,7	56	22	
600521305	**TFPDF0405**	5/16	8	13,25	5,5	29,5	58	22	
600521306	**TFPDF0406**	3/8	10	13,25	7	29,5	58	22	
600521706	**TFPDF0606**	3/8	10	16,75	7	31,5	60	24	
600521708	**TFPDF0608**	1/2	13	16,75	10	32,5	62,5	24	
600522108	**TFPDF0808**	1/2	13	21,25	10	34,5	64,5	26	
600522110	**TFPDF0810**	5/8	16	21,25	12,5	34,5	67,5	26	
600522712	**TFPDF1212**	3/4	19	26,75	15,5	36	75,5	26	
600523416	**TFPDF1616**	1”	25	33,50	20	38	90	27	

(1) Zoll - Inches - Pouces - Pulgadas

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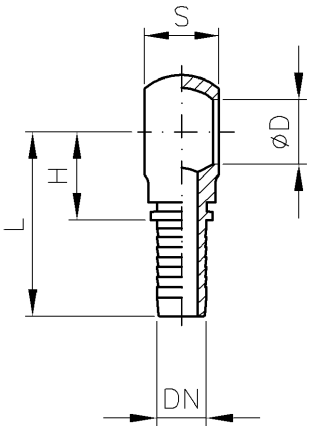
ORIENTABILE FILETTO GAS	RINGNIPPEL FÜR BSP HOLSCHRAUBE	BSP BANJO	BANJO A SERTIR BSP	ESFERICO ORIENTABLE GAS



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø D	H	L	S			
600190404	**TFODR0404**	1/4	6	1/4	23	50	14			
600190604	**TFODR0604**	1/4	6	3/8	23	50	17			
600190605	**TFODR0605**	5/16	8	3/8	26,5	55	17			
600190606	**TFODR0606**	3/8	10	3/8	26,5	55	17			
600190806	**TFODR0806**	3/8	10	1/2	28,5	57	22			
600190808	**TFODR0808**	1/2	13	1/2	29	59	22			
600191210	**TFODR1210**	5/8	16	3/4	34,5	67,5	30			
600191212	**TFODR1212**	3/4	19	3/4	35,5	74,5	30			
600191616	**TFODR1616**	1”	25	1”	41,5	94	36			

(1) Zoll - Inches - Pouces - Pulgadas

ORIENTABILE FILETTO METRICO	RINGNIPPEL FÜR METRISCH HOLSCHRAUBE	METRIC BANJO	BANJO À SERTIR METRIQUE	ESFERICO ORIENTABLE METRICO

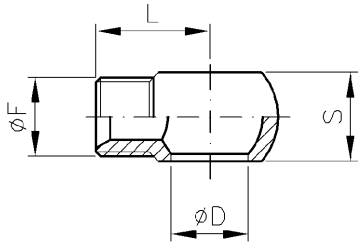


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø D	H	L	S		
600291204	**TFODM1204**	1/4	6	M12x1,5	21	48	12		
600291404	**TFODM1404**	1/4	6	M14x1,5	23	50	14		
600291405	**TFODM1405**	5/16	8	M14x1.5	23,5	52	14		
600291605	**TFODM1605**	5/16	8	M16x1,5	26,5	55	16		
600291606	**TFODM1606**	3/8	10	M16x1,5	26,5	55	16		
600291806	**TFODM1806**	3/8	10	M18x1,5	28,5	57	20		
600291808	**TFODM1808**	1/2	13	M18x1,5	29	59	20		
600292008	**TFODM2008**	1/2	13	M20x1,5	29	59	22		
600292208	**TFODM2208**	1/2	13	M22x1,5	29	59	22		

(1) Zoll - Inches - Pouces - Pulgadas

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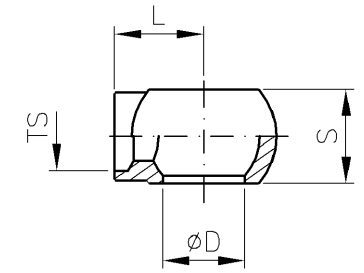
ORIENTABILE FILETTATO GAS - METRICO SVASATO 60°	RINGNIPPEL 60° - METRISCH HOLSCHRAUBE	60° BANJO MALE THREAD BSP - METRIC	BANJO IMPLANTATION GAZ OU METRIQUE	ORIENTABLE ROSCA GAS O METRICA ASIENTO 60°



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø D	ØF GAS	ØF METRICO	S	L		
*600000507	TFODR06M18	1/8	3/8	-	20	29		
600000513	-	1/4	1/4	-	14	24		
600000514	-	3/8	3/8	-	17	26		
*600000517	-	1/2	-	18×1,5	22	30		
600000518	-	1/2	1/2	-	22	32		
*600000522	-	3/4	3/4	-	30	39		

DISPONIBILE FINO AD ESAURIMENTO - VERFÜGBAR NUR SOLANGE VORRÄTIG - AVAILABLE WHILE STOCKS LAST - DISPONIBLE JUSQ'A EPUISEMENT DE NOTRE STOCK - DISPONIBLE HASTA FINALIZACION EXISTENCIAS

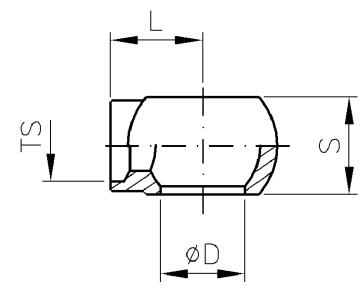
ORIENTABILE CON TASCA A SALDARE FILETTO GAS	ANSCHWEISS RING BSP	WELDING BANJO BSP	BANJO A SOUDER IMPLANTATION GAZ	ORIENTABLE SOLDAR TORNILLO GAS



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø D	Ø Tubo Rohr ID - Hose I.D. ØTube - ØTubo TS	S	L				
600000207	-	1/4	10	14	25				
600000211	-	3/8	12	16	27				
*600000212	-	3/8	14	17	27				
600000214	-	1/2	15	22	32				
*600000219	-	3/4	20	30	40				
*600000220	-	3/4	22	30	40				

DISPONIBILE FINO AD ESAURIMENTO - VERFÜGBAR NUR SOLANGE VORRÄTIG - AVAILABLE WHILE STOCKS LAST - DISPONIBLE JUSQ'A EPUISEMENT DE NOTRE STOCK - DISPONIBLE HASTA FINALIZACION EXISTENCIAS

ORIENTABILE CON TASCA A SALDARE FILETTO METRICO	ANSCHWEISS RING METRISCH	WELDING BANJO METRIC	BANJO A SOUDER IMPLANTATION METRIQUE	ORIENTABLE SOLDAR TORNILLO METRICO

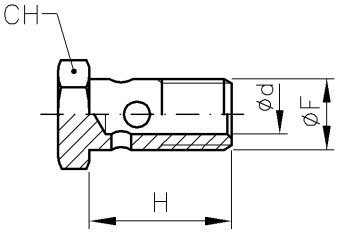


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø D	Ø Tubo Rohr ID - Hose I.D. ØTube - ØTubo TS	S	L				
*600000101	-	8	4	8	16				
600000107	-	10	8	12	22				
600000109	-	12	8	12	22				
600000113	-	14	10	14	25				
600000117	-	16	14	17	27				
*600000119	-	18	14	20	29				
600000120	-	18	15	20	29				

DISPONIBILE FINO AD ESAURIMENTO - VERFÜGBAR NUR SOLANGE VORRÄTIG - AVAILABLE WHILE STOCKS LAST - DISPONIBLE JUSQ'A EPUISEMENT DE NOTRE STOCK - DISPONIBLE HASTA FINALIZACION EXISTENCIAS

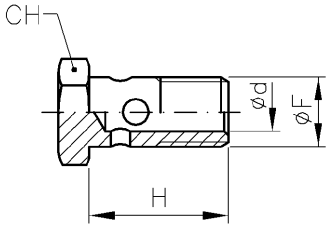
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BULLONE CAVO FILETTO METRICO	HOLSCHRAUBE METRISCH FÜR RINGNIPPEL	METRIC BOLT FOR BANJO	VIS CREUSE METRIQUE	TORNILLO SIMPLE ROSCA METRICA



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø F	Ø d	H	CH
600001204	**TFCDM12**	M12x1,5	6	24	17
600001205	**TFCDM14**	M14x1,5	7	27	19
600001206	**TFCDM16**	M16x1,5	9	31	22
600001207	**TFCDM18**	M18x1,5	10	36	24
600001208	**TFCDM20**	M20x1,5	13	39	27
600001209	**TFCDM22**	M22x1,5	13	39	27

BULLONE CAVO FILETTO GAS	HOLSCHRAUBE BSP FÜR RINGNIPPEL	BSP BOLT FOR BANJO	VIS CREUSE GAZ	TORNILLO SIMPLE ROSCA GAS



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø F	Ø d	H	CH
600001302	**TFCDR04**	1/4	7	27	19
600001303	**TFCDR06**	3/8	9	31	22
600001304	**TFCDR08**	1/2	13	38,5	27
***600001305**	***TFCDR10**	5/8	13	42	30
600001306	**TFCDR12**	3/4	17,5	47,5	32
600001307	**TFCDR16**	1”	20,5	58	40

DISPONIBILE FINO AD ESAURIMENTO - VERFÜGBAR NUR SOLANGE VORRÄTIG - AVAILABLE WHILE STOCKS LAST - DISPONIBLE JUSQ'A EPUISEMENT DE NOTRE STOCK - DISPONIBLE HASTA FINALIZACION EXISTENCIAS

INTERLOCK

RACCORDI A PRESSARE PER TUBO
EN 856 - 4SH - SAE 100 R13-R15
PELATURA INTERNA/ESTERNA

PRESSNIPPEL FÜR EN 856 - 4SH - SAE 100 R13-R15
INNEN UND AUSSENSCHALUNG

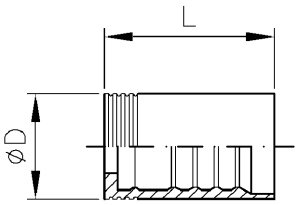
CRIMP FITTINGS FOR EN 856 - 4SH - SAE 100 R13-R15
SKIVING INSIDE/OUTSIDE

EMBOUT A SERTIR POUR FLEXIBLE
EN 856 - 4SH - SAE 100 R13-R15
DENUDAGE INTERIEUR/EXTERIEUR

RACOR PARA PRENSAR PARA TUBO
EN 856 - 4SH - SAE 100 R13-R15
PELADO INTERNO/ESTERNO

BOCCOLE/FERRULE - INTERLOCK

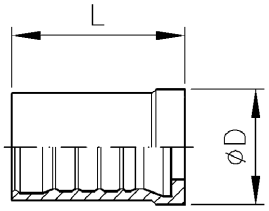
BOCCOLA PER TUBO EN 856 - 4SH	PRESSFASSUNG INNEN UND AUSSENSCHÄLUNG FÜR EN 856 - 4SH	DOUBLE SKIVE FERRULE FOR EN 856 - 4SH HOSE	JUPE A SERTIR POUR TUYAU EN 856 - 4SH	CASQUILLO PARA TUBO EN 856 - 4SH



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø D	L					
		Pollici (1)	mm							
600491612	TIB1612	3/4	19	38	60					
600491616	TIB1616	1”	25	46	74,5					
600491620	TIB1620	1” 1/4	32	55	88					
600491624	TIB1624	1” 1/2	38	62	94					
600491632	TIB1632	2”	50	79,5	99					

(1) Zoll - Inches - Pouces - Pulgadas

BOCCOLA PER TUBO SAE 100 R13-R15	PRESSFASSUNG INNEN UND AUSSENSCHÄLUNG FÜR SAE 100 R13-R15	CRIMP FERRULE FOR SAE 100 R13-R15 HOSE	JUPE A SERTIR POUR TUYAU SAE 100 R13-R15	CASQUILLO PARA TUBO SAE 100 R13-R15



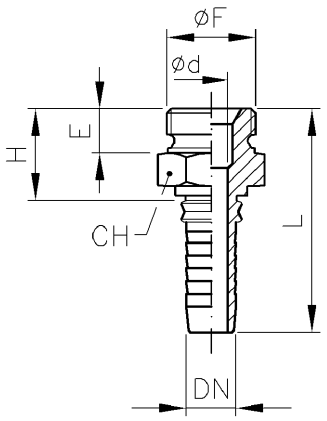
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø D	L					
		Pollici (1)	mm							
600491720	TIB1720	1” 1/4	32	60	88					
600491724	TIB1724	1” 1/2	38	67	94					
600491732	TIB1732	2”	50	84,5	99					

(1) Zoll - Inches - Pouces - Pulgadas

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BS STANDARD - INTERLOCK

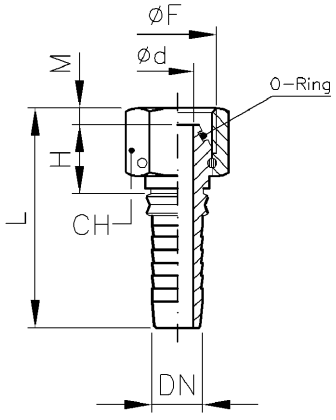
MASCHIO GAS CILINDRICO SVASATO 60°	AGR 60° INNEN KONUS (BSP GEWINDE)	BSP MALE PARALLEL 60° CONE SEAT	EMBOUT MALE BSP 60°	MACHO GAS CILINDRICO ASIENTO 60°



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	L	H	Ø d	E	
		Pollici (1)	mm							
600681212	**TIMDR1212**	3/4	19	3/4	32	93,5	31,5	14	16	
600681616	**TIMDR1616**	1”	25	1”	41	110,5	37,5	19	19	
600682020	**TIMDR2020**	1” 1/4	32	1” 1/4	50	131	42,7	25	20	
600682424	**TIMDR2424**	1” 1/2	38	1” 1/2	55	138,5	45	31	22	
600683232	**TIMDR3232**	2”	50	2”	70	149	51	42	25	

(1) Zoll - Inches - Pouces - Pulgadas

FEMMINA DIRITTA O.R. CONO 60° FILETTO GAS DADO SPINATO	DKOR 60° KONUS MIT O-RING (BSP GEWINDE) GESTIFTETE MUTTER	BSP O-RING FEMALE 60° CONE THRUST-WIRE NUT	EMBOUT FEMELLE DROIT BSP 60° - O.R. ECROU A CHEVILLE	HEMBRA ROSCA GAS ASIENTO 60° - O.R. - TUERCA SUJEDADA CON PERNO



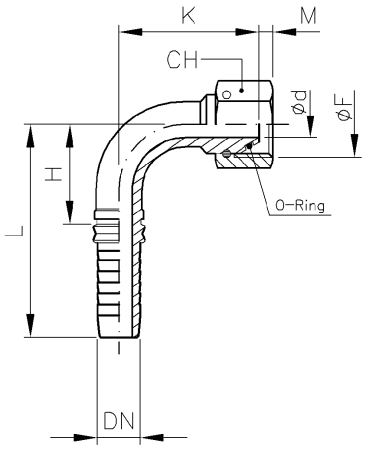
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	Ø d	H	L	M	
		Pollici (1)	mm							
600741212 (2)	**TIFDR12G12**(2)	3/4	19	3/4	32	14	22	91,5	8,7	
600741616 (2)	**TIFDR16G16**(2)	1”	25	1”	38	19	25,5	108,5	10,5	
600742020	**TIFDR20G20**	1” 1/4	32	1” 1/4	50	25	33	131,4	10,1	
600742424	**TIFDR24G24**	1” 1/2	38	1” 1/2	55	31	33	138,7	12,2	
600743232	**TIFDR32G32**	2”	50	2”	70	42	31	145,1	16,1	

(1) Zoll - Inches - Pouces - Pulgadas (2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa

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BS STANDARD - INTERLOCK

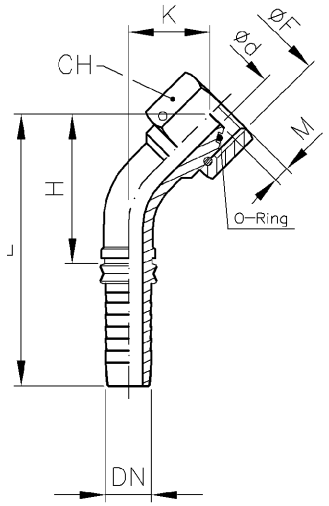
FEMMINA CURVA 90° O.R. CONO 60° FILETTO GAS DADO SPINATO	DKOR 90° BOGEN 60° KONUS MIT O-RING (BSP GEWINDE) GESTIFTETE MUTTER	90° BSP O-RING FEMALE ELBOW 60° CONE THRUST-WIRE NUT	EMBOUT FEMELLE 90° BSP 60° - O.R. ECROU A CHEVILLE	HEMBRA 90° ROSCA GAS ASIENTO 60° - O.R. TUERCA SUJEDADA CON PERNO



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
600751212 (2)	**TIF9R12G12** (2)	3/4	19	3/4	32	14	50	112	58,5	8,7
600751616 (2)	**TIF9R16G16** (2)	1”	25	1”	38	19	72	145	71	10,5
600752020	**TIF9R20D20**	1” 1/4	32	1” 1/4	50	25	77,2	165,5	89	10,1
600752424	**TIF9R24D24**	1” 1/2	38	1” 1/2	55	31	90,5	184	104	12,2
600753232	**TIF9R32D32**	2”	50	2”	70	42	128	226	124,5	16,1

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

FEMMINA CURVA 45° O.R. CONO 60° - FILETTO GAS DADO SPINATO	DKOR 45° BOGEN 60° KONUS MIT O-RING (BSP GEWINDE) GESTIFTETE MUTTER	45° BSP O-RING FEMALE ELBOW 60° CONE THRUST-WIRE NUT	EMBOUT FEMELLE 45° BSP 60° - O.R. ECROU A CHEVILLE	HEMBRA 45° ROSCA GAS ASIENTO 60° - O.R. TUERCA SUJEDADA CON PERNO



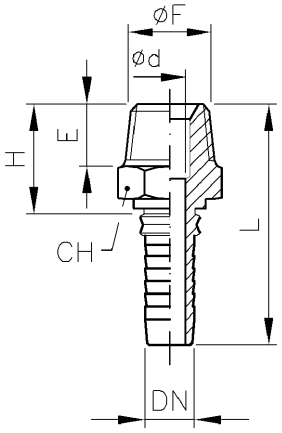
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
600761212 (2)	**TIF4R12G12** (2)	3/4	19	3/4	32	14	59	121	28	8,7
600761616 (2)	**TIF4R16G16** (2)	1”	25	1”	38	19	81,5	154,5	33	10,5
600762020	**TIF4R20D20**	1” 1/4	32	1” 1/4	50	25	95,2	183,5	42	10,1
600762424	**TIF4R24D24**	1” 1/2	38	1” 1/2	55	31	110	203,5	48	12,2
600763232	**TIF4R32D32**	2”	50	2”	70	42	129	227	51,5	18,1

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

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SAE STANDARD - INTERLOCK

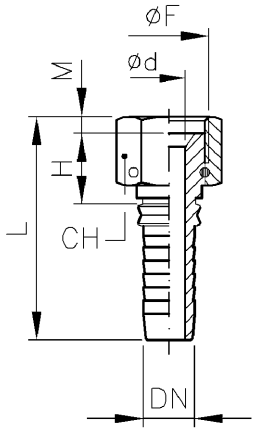
MASCHIO NPTF SVASATO 60° SAE J 516	AGN 60° INNEN KONUS (NPTF - GEWINDE NACH SAE J 516)	NPTF MALE 60° CONE SEAT SAE J 516	EMBOUT MALE NPTF EVASE 60° SAE J 516	MACHO NPTF ASIENTO 60° SAE J 516



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	L	H	Ø d	E
		Pollici (1)	mm						
600691212	**TIMDN1212**	3/4	19	3/4	27	96	34	14	19
600691616	**TIMDN1616**	1”	25	1”	36	114,5	41,5	19	23,9
600692020	**TIMDN2020**	1” 1/4	32	1” 1/4	46	132,5	44,5	25	24,6
600692424	**TIMDN2424**	1” 1/2	38	1” 1/2	50	141,5	48	31	25,4

(1) Zoll - Inches - Pouces - Pulgadas

FEMMINA DIRITTA JIC SVASATA 74° - SAE J 514 FILETTO UNF DADO SPINATO	DKJ 74° DICHTKOPF (UNF-GEWINDE NACH SAE J 514) GESTIFTETE MUTTER	JIC FEMALE 74° CONE SEAT - SAE J 514 THRUST-WIRE NUT	EMBOUT FEMELLE JIC 74° DROIT SAE J 514 ECROU A CHEVILLE	HEMBRA ROSCA UNF ASIENTO JIC 74° SAE J 514 TUERCA SUJEDADA CON PERNO



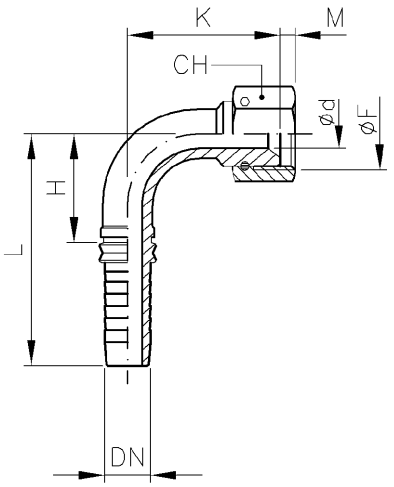
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	Ø d	H	L	M
		Pollici (1)	mm						
600771712 (2)	**TIFDJ17G12** (2)	3/4	19	1” 1/16	32	14	20	82	14,5
600772116 (2)	**TIFDJ21G16** (2)	1”	25	1” 5/16	38	19	22,5	95,5	14,5
600772620	**TIFDJ26D20**	1” 1/4	32	1” 5/8	50	25	26	114,5	16,5
600773024	**TIFDJ30D24**	1” 1/2	38	1” 7/8	55	31	27	120,5	18

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

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SAE STANDARD - INTERLOCK

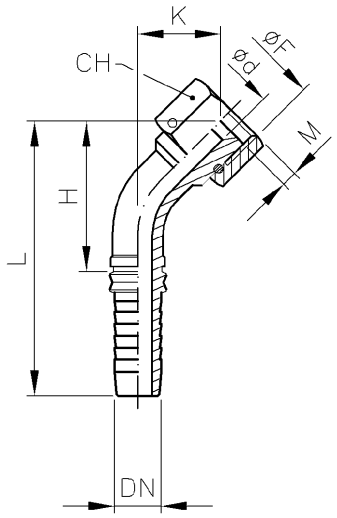
FEMMINA CURVA 90° JIC - SVASATA 74° FILETTO UNF - SAE J514 DADO SPINATO	DKJ 90° BOGEN 74° DICHTKOPF (UNF GEWINDE NACH SAE J514) GESTIFTETE MUTTER	90° JIC FEMALE SWEPT ELBOW 74° CONE SEAT SAE J514 THRUST-WIRE NUT	EMBOUT FEMELLE 90° JIC 74° SAE J514 ECROU A CHEVILLE	HEMBRA 90° ROSCA UNFASIENT0 JIC 74° SAE J514 - TUERCA SUJEDADA CON PERNO



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
		Pollici (1)	mm							
600781712 (2)	**TIF9J17G12** (2)	3/4	19	1” 1/16	32	14	50	112	56	14,5
600782116 (2)	**TIF9J21G16** (2)	1”	25	1” 5/16	38	19	72	145	69	14,5
600782620	**TIF9J26D20**	1” 1/4	32	1” 5/8	50	25	77,2	165,5	84,5	16,5
600783024	**TIF9J30D24**	1” 1/2	38	1” 7/8	55	31	101,5	195	98	18

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

FEMMINA CURVA 45°JIC - SVASATA 74° FILETTO UNF - SAE J514 DADO SPINATO	DKJ 45° BOGEN 74° DICHTKOPF (UNF GEWINDE NACH SAE J514) GESTIFTETE MUTTER	45° JIC FEMALE SWEPT ELBOW 74° CONE SEAT SAE J514 THRUST-WIRE NUT	EMBOUT FEMELLE 45° JIC 74° SAE J514 ECROU A CHEVILLE	HEMBRA 45° ROSCA UNFASIENTO JIC 74° SAE J514 - TUERCA SUJEDADA CON PERNO



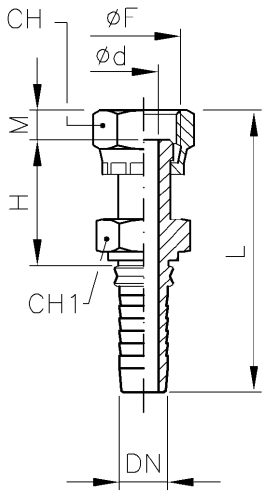
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
		Pollici (1)	mm							
600791712 (2)	**TIF4J17G12** (2)	3/4	19	1” 1/16	32	14	60	122	27	14,5
600792116 (2)	**TIF4J21G16** (2)	1”	25	1” 5/16	38	19	81,5	154,5	32	14,5
600792620	**TIF4J26D20**	1” 1/4	32	1” 5/8	50	25	94	182,5	39,5	16,5
600793024	**TIF4J30D24**	1” 1/2	38	1” 7/8	55	31	108	201,5	44,5	18

(1) Zoll - Inches - Pouces - Pulgadas **(2) Dado graffato - Pressmutter - Crimped back nut - Ecrou agrafé - Tuerca sujedada con grapa**

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SAE STANDARD - INTERLOCK

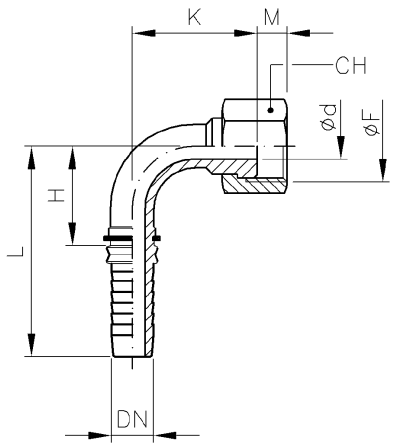
FEMMINA ORFS SAE J1453 DADO GRAFFATO	DK ORFS - UNF GEWINDE NACH SAE J1453 PRESSMUTTER	ORFS FEMALE SAE J1453 CRIMPED BACKNUT	ORFS FEMELLE SAE J1453 ECROU AGRAFE	ORFS HEMBRA SAE J1453 - TUERCA SUJEDADA CON GRAPA



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	mm	Ø F	CH1	M	H	Ø d	L	CH
600861212	**TIFDO19G12**	3/4	19	1” 3/16	30	14,5	40	14	102	36
600861616	**TIFDO23G16**	1”	25	1” 7/16	36	15	44,5	19	117,5	41
600862020	**TIFDO27G20**	1” 1/4	32	1” 11/16	41	15	46,7	25	135	50

(1) Zoll - Inches - Pouces - Pulgadas

FEMMINA CURVA 90° ORFS SAE J1453 DADO SFILABILE	DK 90° BOGEN ORFS - UNF GEWINDE NACH SAE J1453 HINTERLEGTE MUTTER	90° ORFS FEMALE SAE J1453 (SLIP-ON NUT)	ORFS FEMELLE 90° SAE J1453 ECROU DETACHABLE	CODO HEMBRA 90° SAE J1453 TUERCA SEPARABLE



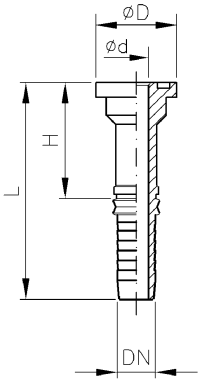
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	mm	Ø F	CH	M	H ≈	Ø d	K ≈	L ≈
600871212	**TIF9O19G12**	3/4	19	1” 3/16	36	14,5	53	14	48	115
600871616	**TIF9O23G16**	1”	25	1” 7/16	41	15	69,5	19	58,5	142,5
600872020	**TIF9O27G20**	1” 1/4	32	1” 11/16	50	15	80,7	25	67,5	169

(1) Zoll - Inches - Pouces - Pulgadas

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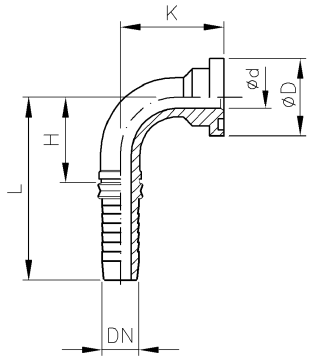
FLANGIA DIRITTA 3000 PSI SAE J518	SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL	SAE J518 STRAIGHT - FLANGE 3000 PSI	EMBOUT A BRIDE SAE 3000 PSI DROIT	BRIDA RECTA 3000 PSI SAE J518



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø FLANGIA	Ø D	Ø d	H	L	
		Pollici (1)	mm						
600803812	TISD31212	3/4	19	3/4	38,1	14	54,5	116,5	
600804412	TISD31612	3/4	19	1”	44,5	14	54,5	116,5	
600804416	TISD31616	1”	25	1”	44,5	19	62,5	135,5	
600805116	TISD32016	1”	25	1” 1/4	50,8	19	68,5	141,5	
600805120	TISD32020	1” 1/4	32	1” 1/4	50,8	25	68,2	156,5	
600806020	TISD32420	1” 1/4	32	1” 1/2	60,3	25	70,2	158,5	
600806024	TISD32424	1” 1/2	38	1” 1/2	60,3	31	73,5	167	
600807124	TISD33224	1” 1/2	38	2”	71,4	31	73,5	167	
600807132	TISD33232	2”	50	2”	71,4	42	78,5	176,5	

(1) Zoll - Inches - Pouces - Pulgadas

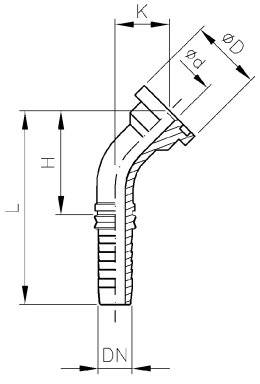
FLANGIA CURVA 90° 3000 PSI SAE J518	90° SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL	90° SAE J518 FLANGE 3000 PSI	EMBOUT A BRIDE SAE J518 90° 3000 PSI	BRIDA 90° 3000 PSI SAE J518



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø FLANGIA	Ø D	Ø d	H ≈	L ≈	K ≈
		Pollici (1)	mm						
600813812	TIS931212	3/4	19	3/4	38,1	14	61	123	52
600814412	TIS931612	3/4	19	1”	44,5	14	61	123	52
600814416	TIS931616	1”	25	1”	44,5	19	75,5	148,5	62
600815116	TIS932016	1”	25	1” 1/4	50,8	19	75,5	148,5	63,5
600815120	TIS932020	1” 1/4	32	1” 1/4	50,8	25	91,2	179,5	75
600816020	TIS932420	1” 1/4	32	1” 1/2	60,3	25	91,2	179,5	77
600816024	TIS932424	1” 1/2	38	1” 1/2	60,3	31	109	202,5	89
600817124	TIS933224	1” 1/2	38	2”	71,4	31	109	202,5	89
600817132	TIS933232	2”	50	2”	71,4	42	128,5	226,5	112

(1) Zoll - Inches - Pouces - Pulgadas

FLANGIA CURVA 45° 3000 PSI SAE J518	45° SAE J518 FLANSCHANSCHLUSS 3000 PSI/SFL	45° SAE J518 FLANGE 3000 PSI	EMBOUT A BRIDE SAE J518 45° 3000 PSI	BRIDA 45° 3000 PSI SAE J518



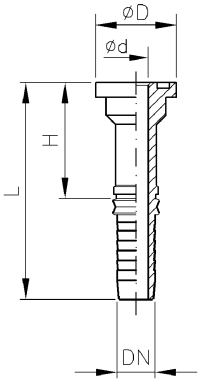
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø FLANGIA	Ø D	Ø d	H ≈	L ≈	K ≈
		Pollici (1)	mm						
600823812	TIS431212	3/4	19	3/4	38,1	14	65	127	24
600824412	TIS431612	3/4	19	1”	44,5	14	65	127	25,5
600824416	TIS431616	1”	25	1”	44,5	19	80	153	27,5
600825116	TIS432016	1”	25	1” 1/4	50,8	19	80	153	28,5
600825120	TIS432020	1” 1/4	32	1” 1/4	50,8	25	93,2	181,5	32
600826020	TIS432420	1” 1/4	32	1” 1/2	60,3	25	94,7	183	33,5
600826024	TIS432424	1” 1/2	38	1” 1/2	60,3	31	109	202,5	37
600827124	TIS433224	1” 1/2	38	2”	71,4	31	109	202,5	38
600827132	TIS433232	2”	50	2”	71,4	42	123,5	221,5	41,5

(1) Zoll - Inches - Pouces - Pulgadas

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SAE STANDARD - INTERLOCK

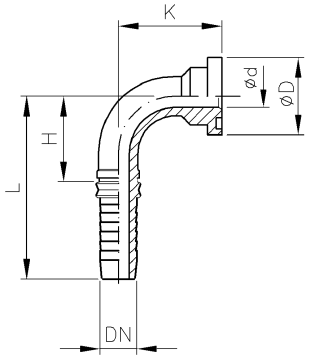
FLANGIA DIRITTA 6000 PSI SAE J518	SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS	SAE J518 STRAIGHT - FLANGE 6000 PSI	EMBOUT A BRIDE SAE J518 6000 PSI DROIT	BRIDA RECTA 6000 PSI SAE J518



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø FLANGIA	Ø D	Ø d	H	L	
600834112	TISD61212	3/4	19	3/4	41,3	14	65,5	127,5	
600834712	TISD61612	3/4	19	1”	47,6	14	77,5	139,5	
600834716	TISD61616	1”	25	1”	47,6	19	80	153	
600835416	TISD62016	1”	25	1” 1/4	54	19	87	160	
600835420	TISD62020	1” 1/4	32	1” 1/4	54	25	88,2	170,5	
600836320	TISD62024	1” 1/4	32	1” 1/2	63,5	25	88,2	176,5	
600836324	TISD62424	1” 1/2	38	1” 1/2	63,5	31	90,5	184	
600838032	TISD63232	2”	50	2”	79,4	42	106,5	204,5	

(1) Zoll - Inches - Pouces - Pulgadas

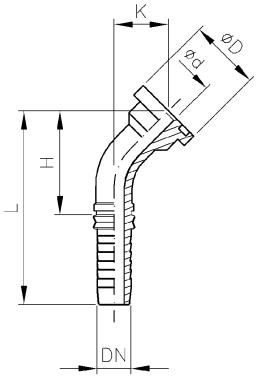
FLANGIA CURVA 90° 6000 PSI SAE J518	90° SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS	90° SAE J518 FLANGE 6000 PSI	EMBOUT A BRIDE SAE J518 90° 6000 PSI	BRIDA 90° 6000 PSI SAE J518



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø FLANGIA	Ø D	Ø d	H ≈	L ≈	K ≈
600844112	TIS961212	3/4	19	3/4	41,3	14	60,5	122,5	61
600844712	TIS961612	3/4	19	1”	47,6	14	61	123	67
600844716	TIS961616	1”	25	1”	47,6	19	72,5	145,5	73
600845416	TIS962016	1”	25	1” 1/4	54	19	72,5	145,5	80
600845420	TIS962020	1” 1/4	32	1” 1/4	54	25	86,2	174,5	91
600846320	TIS962420	1” 1/4	32	1” 1/2	63,5	25	86,2	174,5	99,5
600846324	TIS962424	1” 1/2	38	1” 1/2	63,5	31	106	199,5	107,5
600848032	TIS963232	2”	50	2”	79,4	42	133,5	231,5	132

(1) Zoll - Inches - Pouces - Pulgadas

FLANGIA CURVA 45° 6000 PSI SAE J518	45° SAE J518 FLANSCHANSCHLUSS 6000 PSI/SFS	45° SAE J518 FLANGE 6000 PSI	EMBOUT A BRIDE SAE J518 45° 6000 PSI	BRIDA 45° 6000 PSI SAE J518



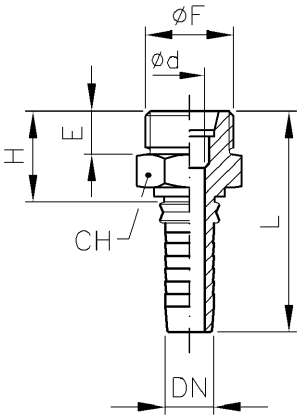
ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø FLANGIA	Ø D	Ø d	H ≈	L ≈	K ≈
600854112	TIS461212	3/4	19	3/4	41,3	14	70,5	132,5	29,5
600854712	TIS461612	3/4	19	1”	47,6	14	70,5	137,5	33,5
600854716	TIS461616	1”	25	1”	47,6	19	82	155	34
600855416	TIS462016	1”	25	1” 1/4	54	19	87	160	39
600855420	TIS462020	1” 1/4	32	1” 1/4	54	25	96,2	184,5	40
600856320	TIS462420	1” 1/4	32	1” 1/2	63,5	25	105,7	194	49
600856324	TIS462424	1” 1/2	38	1” 1/2	63,5	31	119	212,5	50
600858032	TIS463232	2”	50	2"	79,4	42	147	245	60,5

(1) Zoll - Inches - Pouces - Pulgadas

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DIN STANDARD - INTERLOCK

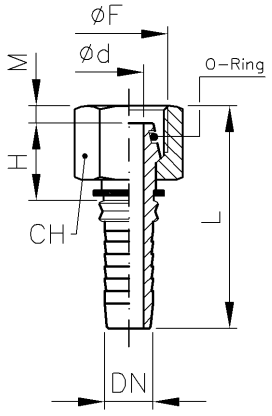
MASCHIO METRICO SVASATO 24° - DIN 3853/3861 SERIE PESANTE DIN 2353	CES DIN 3853/3861 REIHE S DIN 2353	METRIC MALE 24° CONE SEAT H.T. - DIN 3853/3861 SERIES S DIN 2353	EMBOUT MALE METRIQUE 24° - DIN 3853/3861 SERIE S DIN 2353	MACHO ROSCA METRICA ASIENTO 24° - DIN 3853/3861 SERIE S DIN 2353



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø F	CH	Ø d	H	L	E
		Pollici (1)	mm							
600702512	TIMDE25S12	3/4	19	25 S	M36x2	41	14	36,5	98,5	18
600703016	TIMDE30S16	1”	25	30 S	M42x2	46	19	41	114	20
600703820	TIMDE38S20	1” 1/4	32	38 S	M52x2	55	25	46,7	135	22

(1) Zoll - Inches - Pouces - Pulgadas

FEMMINA DIRITTA CONO 24° O.R. - DIN 3865 FILETTO METRICO SERIE PESANTE DIN 2353	DKOS - DIN 3865 REIHE S DIN 2353	O-RING METRIC FEMALE 24° CONE HT - DIN 3865 SERIES S DIN 2353	EMBOUT FEMELLE METRIQUE 24° OR - DIN 3865 SERIE S DIN 2353	HEMBRA ROSCA METRICA CONO 24° OR - DIN 3865 SERIE S DIN 2353



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo		Ø DIN	Ø F	CH	Ø d	H	L	M
		Pollici (1)	mm							
600712512	TIFDE25S12	3/4	19	25 S	M36x2	46	14	33,5	95,5	5
600713016	TIFDE30S16	1”	25	30 S	M42x2	50	19	39,5	112,5	6,5
600713820	TIFDE38S20	1” 1/4	32	38 S	M52x2	60	25	43,7	132	8,5

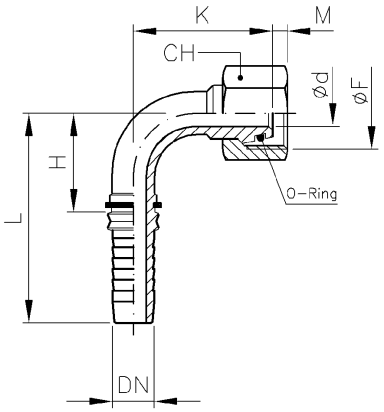
(1) Zoll - Inches - Pouces - Pulgadas

Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable

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DIN STANDARD - INTERLOCK

FEMMINA CURVA 90° CONO 24° O.R. - DIN 3865 FILETTO METRICO SERIE PESANTE DIN 2353	DKOS 90° BOGEN DIN 3865 REIHE S DIN 2353	90° O-RING METRIC FEMALE ELBOW 24°CONE H.T. DIN 3865 SERIES S DIN 2353	EMBOUT FEMELLE METRIQUE 24° OR DIN 3865 SERIE S DIN 2353	HEMBRA 90° ROSCA METRICA CONO 24° OR - DIN 3865 SERIE S DIN 2353

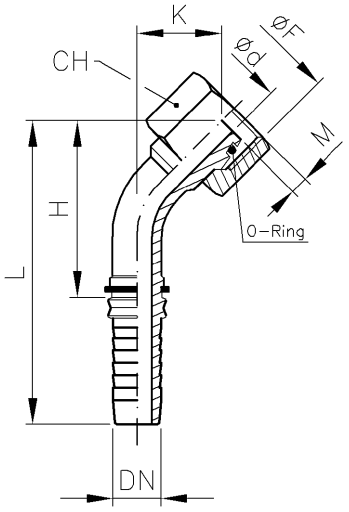


ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø DIN	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
600722512	**TIF9E25S12**	3/4	19	25 S	M36x2	46	14	51,5	113,5	62	5
600723016	**TIF9E30S16**	1”	25	30 S	M42x2	50	19	73,5	146,5	73	6,5
600723820	**TIF9E38S20**	1” 1/4	32	38 S	M52x2	60	25	78,7	167	83,5	8,5

(1) Zoll - Inches - Pouces - Pulgadas

Dado sfilabile - Hinterlegte mutter - Slip-on nut - Ecrou détachable - Tuerca separable

FEMMINA CURVA 45° CONO 24° O.R. - DIN 3865 FILETTO METRICO SERIE PESANTE DIN 2353	DKOS 45° BOGEN DIN 3865 REIHE S DIN 2353	45° O.RING METRIC FEMALE ELBOW 24° CONE H.T. - DIN 3865 SERIES S DIN 2353	EMBOUT 45° FEMELLE METRIQUE 24° OR DIN 3865 SERIE S DIN 2353	HEMBRA 45° ROSCA METRICA CONO 24° OR - DIN 3865 SERIE S DIN 2353



ARTICOLO ARTIKEL REFERENCE ITEM CODIGO	CODICE ZEICHEN REFERENCE DESCRIPTION CODIGO	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo Pollici (1)	Ø Tubo Rohr ID - Hose I.D. Ø Tube - Ø Tubo mm	Ø DIN	Ø F	CH	Ø d	H ≈	L ≈	K ≈	M
600732512	**TIF4E25S12**	3/4	19	25 S	M36x2	46	14	64,5	126,5	31	5
600733016	**TIF4E30S16**	1”	25	30 S	M42x2	50	19	86	159	35	6,5
600733820	**TIF4E38S20**	1” 1/4	32	38 S	M52x2	60	25	94,7	183	38,5	8,5

(1) Zoll - Inches - Pouces - Pulgadas

Dado sfilabile - Hinterlegte mutter - Slip-on nut - Écrou détachable - Tuerca separable

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