Refill pumps

Filler cylinder





Description

Lubricant outlets of automatic lubrication system pumps can, as an option, be equipped with one suitable filler socket in order to fill the unit using a filling cylinder (cartridge). A filler cylinder is only recommended for systems with low lubricant consumption and reservoir sizes up to 2 kg.

Features and benefits

- Robust and sustainable manual filler pump
- Knurled body for firm and safe grip
- Easy to use

Applications

- General mechanic and plant engineering
- Agriculture, construction, automotive, trucking
- General industry
- Heavy equipment
- Wind energy

Technical data

Function	manually operated cartridge filler cylinder
Reservoir capacity	420 ml; *14.2 fl oz*
Operating temperature	–18 to 50 °C; *0 to 122 °F*
Lubricant	grease up to NLGI 2
Material	steel, metal, plastic

Order information

Order number	Designation	Thread
		mm
	Filling cylinder and filling connection for pumps with inlet thread M20×1	
169-000-171	FILLER CYLINDER	–
169-000-174	FILL CONNECTION	M20x1,5
	Filling cylinder kit for pumps with inlet thread M22×1	
638-37548-1	KIT:FILLING PUMP,HAND-OPER. 90 DEGREE	M22×1,5
638-37549-2	KIT:FILLING PUMP,HAND-OPER.	M22×1,5