



Compressed air grease gun, DLFP

DL-GBDR-MU-M 10 x 1

Item number: 18 071
EAN: 4103810180712
Discount group: D

technical data

grease gun connection,
pressure-side: M 10 x 1
filling nipple and ventilating valve: M 10 x 1
capacity (cm³): 500
loading: 400 g grease cartridge, DIN 1284, grease gun filling system or bulk grease
Pressure ratio: 50:1
grease supply into the grease gun head: spring operated
diameter of piston (mm): 6
actuation grease piston: single-stroke grease supply
Delivery rate/stroke (cm³): 0,8
recommended air pressure (bar): 6
Min. air pressure (bar): 2
Max. air pressure (bar): 8
compressed air connection: hose nozzle, 6 mm, for hose, DN 6 (20 132)
pump pressure at 8 bar air pressure (bar): 400
burst pressure (system): 850
burst pressure grease gun head (bar): 1200
operation of plunger rod: with L-design handle
Sealing cover: loose
wall thickness of grease gun tube (mm): 1,0
colour: silver
Weight (kg): 1,837

specification

- angled spout, M 10 x 1, 150 mm (12 635)
- Coupler, 4 jaws, M 10 x 1 (12 631)
- Filling nipple (FN), M 10 x 1 male (12 670)
- Sales package, with Bar code

notes

- operates with greases up to NLGI grade 2.
- plunger with exactly fitting when using bulk grease or cartridge
- Pump piston with high accuracy of fit to the cylinder (no dummy apparent lubrication)
- Performance unchanged after 5000 actuating cycles
- Separate filling and ventilation valves on grease gun head
- grease gun head, zinc die casting Z 410
- sure grip handling due to deep band knurls
- safe handle on the plunger rod
- Plunger rod clamp on end cap enables manual pressure to be applied to spring to compress bulk grease, or to force in the plunger in damaged cartridges.
- High-speed ventilation, by half a rotation of the grease gun tube

packaging

Dimensions LxWxH (mm): 402 x 171 x 84
Weight of package (kg): 2,93
Packing unit: 1.0