

PR 18071



Technical data

grease gun connection, pressure-side:	M 10 x 1
filling nipple and ventilating valve:	M 10 x 1
capacity (cm ³):	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 (cm ³):	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