





easyFILL 6 µm - G 1/8"

10 x FFG-PZ-MU-EBZD-MAGN

Item number:	14 620 110
EAN:	4103810701955
Discount group:	A

Technical data

Grease gun connection, pressure-side:	G 1/8"
Capacity (cm³):	400
Refilling options:	400 g grease cartridge, DIN 1284 (12 511), (12 514)
Diameter of grease piston (mm):	10
Grease pump piston actuation:	manually lever operated
Delivery rate/stroke (cm³):	2,2
Discharge pressure up to (bar):	400
Burst pressure system (bar):	900
Burst pressure grease gun head (bar):	1200
Wall thickness of grease gun tube (mm):	1
Grease gun tube colour:	moss green, RAL 6005
Colour handgrips:	marker green, RAL 1107077
Dimensions LxWxH (mm):	380 x 185 x 66
Weight (kg):	1,02

Specification

- With magnet
- With hose bracket
- Follower plates, 10 pieces (14 900 100)
- High pressure hose, G 1/8" male, 11 x 600 mm, with sealing ring (12 776 828)
- Precision machined coupler, 4 claws, G 1/8" female (12 743)
- In-line meter for grease (18 115)
- Grease gun head, zinc die casting Z 410
- Ball seat valve, galvanized (85 627)

Special notes

- Due to the powerful magnet the grease gun can be fixed to metal surfaces to allow one-hand operation
- Supports grease from penetration grade according to ASTM-mill penetration (10^{-1} mm): NLGI 3 till 10°C
- Ergonomic handle, non-slip, excellent power transfer and handling
- Extended product lifetime based on an optimal combination of zinc (grease gun head) and polished steel (reciprocating)
- Unmatched surface Ra (0,4 µm) and tolerance (6 µm) of the piston tube for the main piston - no dummy apparent lubrication
- All screw connections are sealed
- Thanks to the optimized hand lever kinematics, lubrication can be done with little effort
- Rolled thread on the grease gun tube resists damage from impact and allows quick and easy screwing-in by 1,5 turns
- Quick ventilation through a half-turn of the grease gun tube, ventilation valve, filling nipple

Packaging

Dimensions LxWxH (mm):	381 x 192 x 67

Weight including package (kg):	1,14
Pallet Quantity (h = 1,2 m):	168 pcs.
Packing unit:	1,0