

Lubrication system-manually operated

50-kg-BE-Ø 335-385 mm-SRL 680

Item number:	17 660
EAN:	4103810176609
Discount group:	A

Technical data

Pumping media:	lubricating greases, up to NLGI 2
Delivery rate to refill grease gun / stroke (cm³):	30
Length of discharge hose (mm):	1500
Grease supply into the hand operated grease gun:	manually lever operated
Follower plate:	for 50 kg container
Ø follower plate (mm):	335 – 385
Length of suction tube (mm):	680
Connection hose/one hand grease gun:	quick release adapter Rectus, type 26 (17 601), with non-return valve
Delivery rate EHFP / stroke (cm³):	0,4
Discharge pressure up to (bar):	550
Burst pressure EHFP (bar):	850
Burst pressure grease gun head (bar):	1200
Capacity EHFP (cm³):	125
Grease gun connection, pressure-side:	M 10 x 1
Grease pump piston actuation:	manual, by means of pressure grip
Material pump body:	steel
Material pump head:	impact-resistant zinc die casting
Surface treatment:	all steel components are galvanized
Lacquering dust cover:	blue, Pantone 294 C

Specification

- Pump with suction tube (01 216)
- Dust cover (17 198), stabilising-fixing bracket (17 199) and follower plate (17 380)
- One hand operated grease gun (EHFP), connection M 10 x 1 (17 600)
- Spout, straight, M 10 x 1, 150 mm (12 435)
- Coupler, 4 jaws, M 10 x 1 (12 631)
- Discharge hose (17 003)
- Packed in single carton box

Special notes

- Manual pump to refill one hand operated grease gun

Packaging

Dimensions packaging LxWxH (mm):	800 x 480 x 100
Weight including package (kg):	7,8
Packing unit:	1,0