



GREASE PUMP SEPARATED AIR MOTOR 60:1 1000 GR/MIN 50 KG



Part No
12651

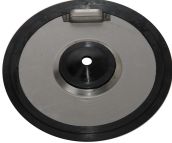




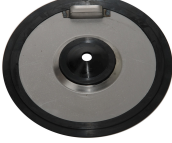
TECHNICAL DATA

GREASE PUMP SEPARATED AIR MOTOR 60:1 1000 GR/MIN 50 KG

Air Operated Grease Pump. Pressure ratio 60:1. With separated air motor from the pump tube. Avoids "sticky" grease to enter into the air motor. For both mobile and fixed installations.. Bung adapter G 2" (part No 28591) included. We recommend air lubricators when using a pump with divorced air motor.

TECHNICAL DATA	
Part No	12651
Ratio	60:1
Capacity	1000 gr/min
For container	50 kg
Air connection	1/4" (F) BSP
Maximum air pressure	1 (10) MPa (bar)
Recommended air pressure	0,4 (4) - 0,7 (7) MPa (bar)
Outlet	3/8" (F) BSP
Pump tube	750 mm
Length	1190 mm
H.S. Code	84135069

RELATED PRODUCTS

PART NO	DESCRIPTION	
18571	Follower plate 50 kg 340-360 mm	
1125372	Inlet strainer for grease pumps.	
18543	Drum cover 50 kg 360-405 mm	
29057	Dust cover for drum adapter	
18546	Drum cover 50 kg 345-380 mm	
18572	Follower plate 50 kg 365-395 mm	
99602	Installation kit grease for 50 kg drums. (127 series) (pump not included)	