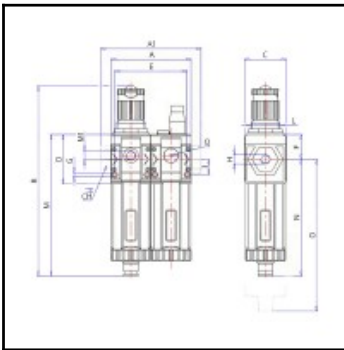


Datasheet of Filter regulator/lubricator (two-part) Syntesi - 5613B24L103



Description

Two-part service unit Syntesi, connection G 3/8", flow rate 1400 l/min., degree of filtration 20 µm, maximum inlet pressure 15 bar

Two-part service unit consisting of filter regulator and lubricator.

Adjusted pressure stays constant despite pressure variations.

360° viewing glass.

Relief valve.

Padlockable push-lock knob.

Including pressure gauge.

Additional ports for pressure gauges, pressure switches or for use as additional air take-off.

Details

Series:	Syntesi
B:	198
C:	44
E:	75,3
F:	25,8
G:	Hole for screws M4
L:	M30x1,5
M:	148
N:	122,2
Connection:	Female thread G 3/8"
max. inlet pressure:	15
Type of oiling:	Oil mist
Filterfeinheit in µm:	20
Flow rate in l/min:	1400
Shielding plate:	Technopolymer
Shut off plate adjustment knob:	Steel, galvanized
Seals:	NBR O-Ring
Adjustment knob:	Technopolymer
Input and output socket:	Brass Ms58 or aluminum, anodized
Filter element:	HDPE sintered
Filter case:	Technopolymer
Flange:	Technopolymer
Case:	Technopolymer
Bell:	Technopolymer
Transparent container:	Technopolymer
Oiler dome:	Technopolymer, transparent
Oil filling plug:	Technopolymer
Oil adjusting throttle:	Brass Ms58
Oil intake manifold:	Rislan®
Board:	Technopolymer
Regulator spring:	Steel
Regulator screw:	Brass Ms58
Ring nut:	Technopolymer
Tappet:	Technopolymer
Valve spring:	Stainless steel
Venturi membrane:	NBR
Centrifuge:	Technopolymer
Weight in kg:	0,415

Dimensions

A1:	86
B:	198
C:	44
D:	51,5
E:	75,3
F:	25,8
G:	Hole for screws M4
I:	16
L:	M30x1,5
M:	148
M1:	1/8" pressure gauge connection
N:	122,2
O:	202
Q:	1/8" (2 additional air intakes)