

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

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



Product description

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

Adjusted pressure stays constant despite pressure variations.

360° viewing glass.

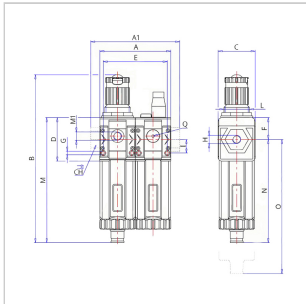
Relief valve.

Padlockable push-lock knob.

Including pressure gauge.

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

More images



Product properties

Shielding plate	Technopolymer
Shut off plate adjustment knob	Steel, galvanized
Connection	Female thread G 3/8"
Type of oiling	Oil mist
Seals	NBR O-Ring
Flow rate in l/min	1400
Input and output socket	Brass Ms58 or aluminum, anodized
Adjustment knob	Technopolymer
Filter element	HDPE sintered
Filterfeinheit in µm	20
Filter case	Technopolymer
Flange	Technopolymer
Case	Technopolymer
Weight in kg	0,415
Bell	Technopolymer
Transparent container	Technopolymer
max. inlet pressure	15
Oil filling plug	Technopolymer
Oil adjusting throttle	Brass Ms58
Oil intake manifold	Rislan®
Oiler dome	Technopolymer, transparent
Board	Technopolymer
Regulator spring	Steel
Regulator screw	Brass Ms58
Ring nut	Technopolymer
Series	Syntesi
Tappet	Technopolymer
Valve	Messing Ms58 vulcanized with NBR
Valve spring	Stainless steel
Venturi membrane	NBR
Centrifuge	Technopolymer

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)