

Filter/regulator/lubricator (three-part) BIT - 5104011

Three-part service unit BIT, connection female thread G 1/8", flow rate 280 l/min., degree of filtration 20 µm, maximum inlet pressure 13 bar

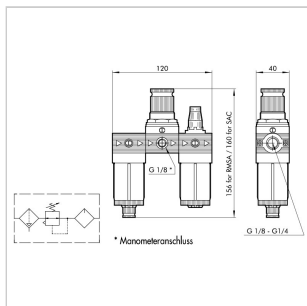


Product description

Complete mini-FRL unit with rolling diaphragm.

- High flow rates with reduced pressure drop.
- Excellent degree of condensate separation.
- Manual condensate discharge and automatic discharge at zero pressure.
- Quantity of lubricant proportioned to air flow.
- Activates at low flow rates
- Including pressure gauge.

More images



Product properties

Shielding	Technopolymer
Connection	Female thread G 1/8"
Type of oiling	Drip lubricator
Container	Transparent technopolymer
Seals	NBR
Dome	Technopolymer
Working pressure	0-12 bar
Flow rate in l/min	280
Mounting position	Vertical
Adjustment spring	Steel
Adjustment knob	Technopolymer
Filter element	HDPE
Filterfeinheit in µm	20
Weight in kg	0,16
Adjusting screw	Brass Ms58
Transparent container	Transparent technopolymer
Body	Technopolymer with threaded sleeve brass Ms58
max. inlet pressure	13
Installation	M4 by means of the bracket provided
Oiler dome	Transparent technopolymer
Regulator screw	Brass Ms58
Control needle	Brass Ms58
Ring nut	Technopolymer
Hose	Rilsan®
Series	Bit
Plug	Technopolymer
Valve spring	Stainless steel
Valve part	Ms58 vulcanized with NBR
Venturi system	NBR
Centrifuge	Technopolymer

Dimensions