

Datasheet of Filter Regulator/Lubricator (2-part) Parker - P32CA13GEANGLNW



Description

Two-part service unit, connection G 3/8", flow rate 2000 l/min., degree of filtration 5 µm, maximum inlet pressure 10 bar, automatic emptying

Compact two-part maintenance unit.

Automatic emptying.

Including pressure gauge.

Stable but lightweight aluminum construction.

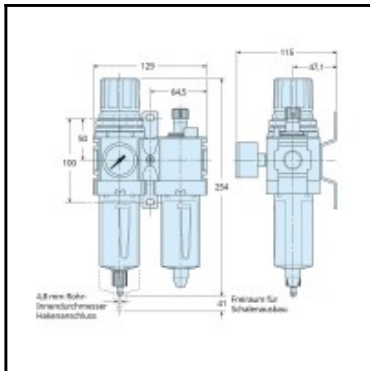
High efficiency filter.

Highest accuracy and response for the regulator.

Fog lubricator with combination switch and sight dome for exact adjustment of the oil quantity.

Including wall mounts.

Details



Connection:	Female thread G 3/8"
max. inlet pressure:	10
Type of oiling:	Oil mist
Filterfeinheit in µm:	5
Flow rate in l/min:	2000
Strainer:	Sintered bronze
Container:	Polycarbonate with metal protective cage made of nylon
Seals:	Nitril
Adjustment spring:	Steel
Adjustment knob:	Acetal
Element holder:	Acetal
Filter element:	Sintered polyethylene
Casing cover:	ABS
Case:	Aluminium
Transparent container:	Polycarbonat
Membrane:	Nitril/Zinc
Control panel nut:	Acetal
Weight in kg:	1,58

Dimensions