

Filter regulator/lubricator (two-part) Parker - P32CA13GEMNGLNW

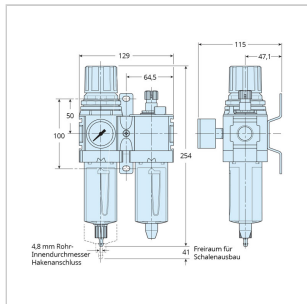
Two-part service unit Parker, connection G 3/8", flow rate 2000 l/min., degree of filtration 5 µm, maximum inlet pressure 10 bar



Product description

Compact two-part service unit.
Including pressure gauge.
Stable but lightweight construction made of aluminium.
High efficiency filter element.
Highest accuracy and quick response behaviour of the regulator.
Mist lubricator with combined switch and viewing glass for exact setting of the lubrication quantity.
Including wall bracket.

More images



Product properties

Connection	Female thread G 3/8"
Type of oiling	Oil mist
Strainer	Sintered bronze
Container	Polycarbonate with metal protective cage made of nylon
Seals	Nitril
Flow rate in l/min	2000
Adjustment spring	Steel
Adjustment knob	Acetal
Element holder	Acetal
Filter element	Sintered polyethylene
Filterfeinheit in µm	5
Case	Aluminium
Casing cover	ABS
Weight in kg	1,306
Transparent container	Polycarbonat
max. inlet pressure	10
Membrane	Nitril/Zinc
Control panel nut	Acetal
Series	Parker

Dimensions