

Filter Parker - P32FA14EGMN

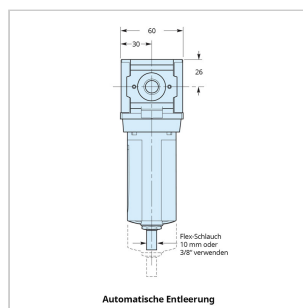
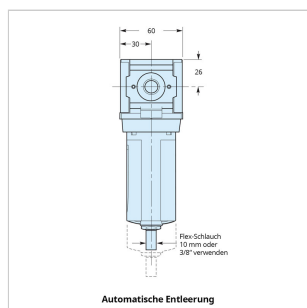
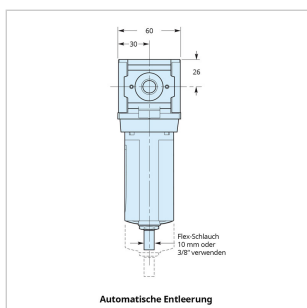
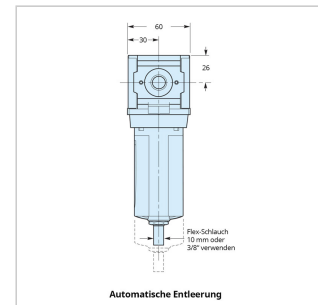
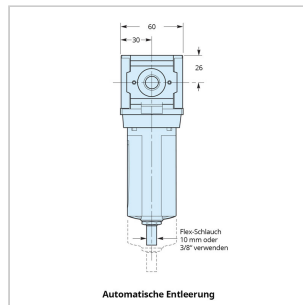
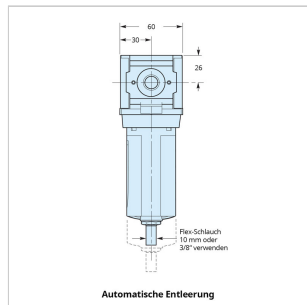
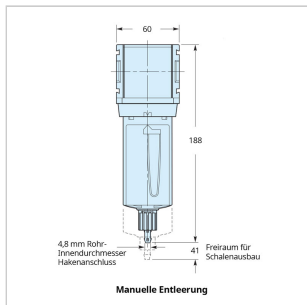
Filter Parker, connection G 1/2", flow rate 2300 l/min., degree of filtration 5 µm, maximum inlet pressure 10 bar



Product description

Compact-Particulate filter.
High efficiency filter element.
Stable but lightweight construction made of aluminium.
Positive bayonet latch to ensure correct & safe fitting.
Container protection with viewing slots.

More images



Product properties

Deflection plate	Polypropylen
Connection	Female thread G 1/2"
Container	Polycarbonate with metal protective cage made of nylon
Seals	Nitril
Flow rate in l/min	2300
Element holder	Acetal
Filter element	Sintered polyethylene
Filterfeinheit in µm	5
Case	Aluminium
Casing cover	ABS
Weight in kg	0,375
Transparent container	Polycarbonat
max. inlet pressure	10
Series	Parker

Dimensions