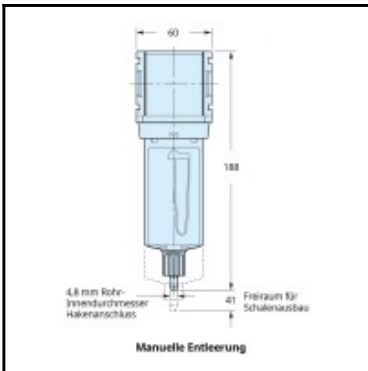


## Datasheet of Filter Parker - P32FB13EGAN



### Description

Filter, connection G 3/8", flow rate 2220 l/min., degree of filtration 5 µm, maximum inlet pressure 10 bar, automatic emptying

Compact particulate filter.  
Automatic emptying.  
High efficiency particulate.  
Stable but lightweight aluminum construction.  
Positive bayonet lock to ensure the correct and secure connection.  
Container protection with view slots.

### Details

|                        |  |
|------------------------|--|
| Connection:            | Female thread G 3/8"                                   |
| max. inlet pressure:   | 10   |
| Filterfeinheit in µm:  | 5  |
| Flow rate in l/min:    | 2220   |
| Deflection plate:      | Polypropylen   |
| Container:             | Polycarbonate with metal protective cage made of nylon |
| Seals:                 | Nitril   |
| Element holder:        | Acetal   |
| Filter element:        | Sintered polyethylene                                  |
| Casing cover:          | ABS  |
| Case:                  | Aluminium  |
| Transparent container: | Polycarbonat   |
| Weight in kg:          | 0,28   |

### Dimensions