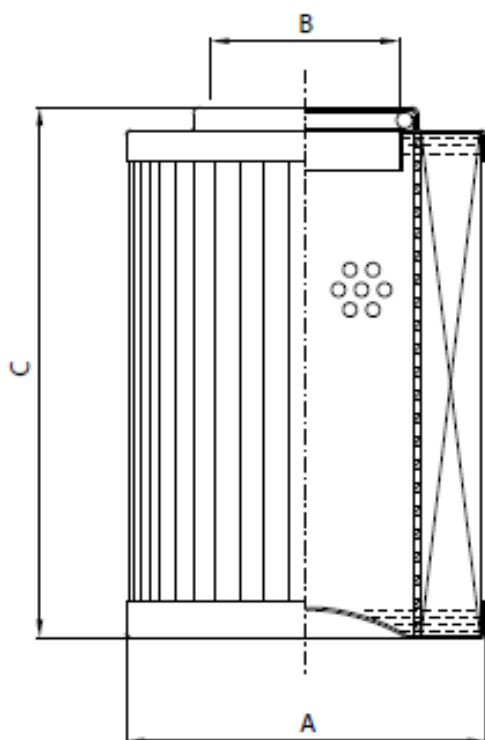


## Filtration Group EcoParts

### Ersatzfilterelement/Replacement Cartridge P 8900 D13N 2 \_ \_ \_

austauschbar zu PALL Filterelement /compatible to PALL filter element



#### EcoParts Ausführung / EcoParts version

##### Kurzdarstellung/Features:

|                                                  |                      |
|--------------------------------------------------|----------------------|
| ■ $\Delta p \text{ max.}/\Delta p \text{ max.}:$ | 20 bar               |
| ■ Dichtung/Seal:                                 | NBR                  |
| ■ Bypass Ventil/Bypass valve:                    | Nein/No              |
| ■ Filterfläche/Filter surface:                   | 7.651cm <sup>2</sup> |

##### Abmessungen/Dimensions:

|                                           |           |
|-------------------------------------------|-----------|
| ■ Außendurchmesser/<br>External diameter: | 96,00 mm  |
| ■ Innendurchmesser/Internal diameter:     | 56,00 mm  |
| ■ Länge/Length:                           | 328,00 mm |

#### Filtermaterial Glasfaser / filter material fiber glass

Einweg-Filterelement aus anorganischem Filtermaterial (nicht reinigbar)/filter element with anorganic filter material (not cleanable)

| Bestell-Nr./<br>Order no. | EcoParts<br>Beschreibung/ description | Herstellerbezeichnung/<br>Manufacturer description | Feinheit/<br>Degree of filtration                             |
|---------------------------|---------------------------------------|----------------------------------------------------|---------------------------------------------------------------|
| 79735796                  | P 8900 D13N 2 003                     | HC8900FKP13H                                       | 3 $\mu\text{m}$ ( $\beta_{5(c)} \geq 200$ , nach ISO 16889)   |
| 76180822                  | P 8900 D13N 2 006                     | HC8900FKN13H                                       | 6 $\mu\text{m}$ ( $\beta_{7(c)} \geq 200$ , nach ISO 16889)   |
| 76119796                  | P 8900 D13N 2 010                     | HC8900FKS13H                                       | 10 $\mu\text{m}$ ( $\beta_{10(c)} \geq 200$ , nach ISO 16889) |
| 76119804                  | P 8900 D13N 2 025                     | HC8900FKT13H                                       | 25 $\mu\text{m}$ ( $\beta_{20(c)} \geq 200$ , nach ISO 16889) |

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