

Support Core F40-19 Sieve Element F40-600 PE-Element F40-600

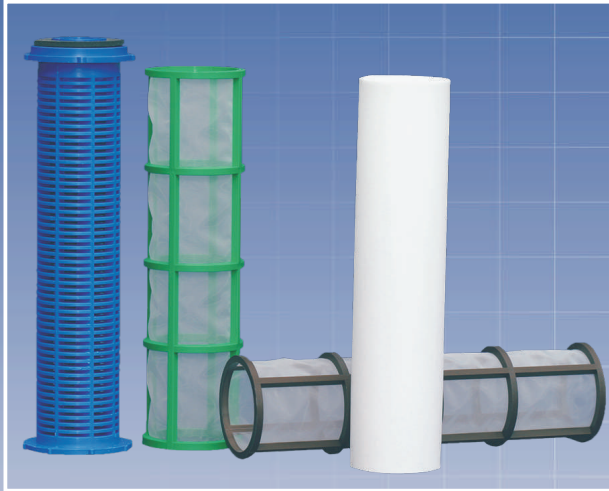
The support core (see figure: blue) basic is made of Polypropylen, also the screw cap and the seals are made of PP. The core carries the cleanable sieve elements.

After screwing of the end caps, the sieve element can be pulled of the support core. If a filter change is necessary u only have to replace and dispose of the soiled element or clean the element.

With a adapter unit two support cores can be connected together and so the double length Version (19 1/2" or 20") can be fitted with two sieve elements in the desired micron rating.

Applications:

- Coarse Filter for: Water, Oil, Chemicals etc.
- Dirt Trap / Safety Filter before Pumps, Nozzels, Heat Exchangers.



General technical data

Materials:	Support Core PP Sieve Element Nylon Element PE
Seals	Buna, others on demand
Micron Rating:	See Order Information
Temp.:	Max. 70 °C
Length:	9 3/4", 9 7/8", 10", 19 1/2", 20"
Differential Pressure:	Elementwechsel bei 1-1,5 Bar
Adapter:	DOE



Order Information:

1) Support Core

F40-19

Length	
	9 3/4" (248 mm)
-250	9 7/8"
-254	10"
-496	19 1/2"
-508	20"

2) Sieve Element

F40-600-

Rating in µm	
Nylon	Stainless Steel
50 (white)	250
100 (blue)	500
150 (braun)	1000
200 (green)	
350 (grey)	

3) PE-Element

F40-600-

Rating in µm
Polyethylen
10
25

Order Example:

F40-19-254

F40-600-150

F40-600-25