

# SUCTION SIDE FITTINGS WITH FILTER

11.D.9 – 09/18

Differential pressure control water filter with visual indication see chapter 09.F / 10.4.  
Fluid temperature: max. 80°C.

## Filter bags (short) for HDP 20 / 40 / 70 / 140 / 200 / S-Units-07 / S-Units-12

Attention: Differential pressure stability: max. 2 bar.

Pump series	Mesh width	Code no.
1	75 µm	04.00995.0123
2 + 3	10 µm	04.00995.0121
2 + 3	200 + 10 µm	04.00995.0125
2 + 3	200 + 100 + 10 µm	04.00995.0137
4	1 µm	04.00995.0130

## Special filter bags (short)

Pump series	Mesh width	Code no.
2 + 3	5 µm	04.00995.0131
2 + 3	50 µm	04.00995.0184
2 + 3	200 µm	04.00995.0124

## Filter bags (long) for HDP 70 / 140 / 200 / 300 / 400 / 500 / 800

Attention: Differential pressure stability: max. 2 bar.

Pump series	Mesh width	Code no.
1	75 µm	04.00995.0127
2 + 3	10 µm	04.00995.0126
2 + 3	200 + 10 µm	04.00995.0129
2 + 3	200 + 100 + 10 µm	04.00995.0138
4	1 µm	04.00995.0132

Spare filter bags of a former design upon request.

**HAMMELMANN®**

# SUCTION SIDE FITTINGS WITH FILTER

11.D.10 – 09/18

## Special filter bags (long)

Pump series	Mesh width	Code no.
2 + 3	5 µm	04.00995.0133
2 + 3	25 µm	04.00995.0172
2 + 3	50 µm	04.00995.0145
2 + 3	100 µm	04.00995.0150
2 + 3	200 µm	04.00995.0128

## Alternative to filter bags

stainless steel filter elements	MW 750 / 25 µm [1.4301]	04.00995.0191
stainless steel filter elements	MW 750 / 75 µm [1.4301]	04.00995.0208
stainless steel filter elements	MW 750 / 100 µm [1.4301]	04.00995.0190

Spare filter bags of a former design upon request.

## Filter elements for HDP 40 / 70 / S-Units-07

Pump series	Mesh width	Pump l/min (max.)	Code no.
2 + 3	5 µm	25	04.00995.0164
2 + 3	10 µm	35	04.00995.0165
4	1 µm	12	04.00995.0162
4	3 µm	20	04.00995.0163

## Strainer elements for filter 100 l / 300 l

Filter	Mesh width	Filter bag	Code no.
100 liter filter	200 µm	all (short)	04.00995.0015
			+ 01.03469.0284
300 liter filter	200 µm	without	04.00995.0015
			+ 01.00710.0065

**HAMMELMANN®**