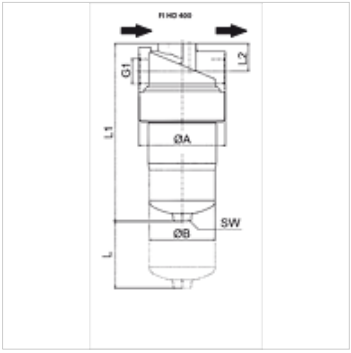
# FI HD 400
visokotlačni filter 400 bar

HANSA-FLEX

## Lastnosti

| | |
|---|---|
| **Izvedba** | brez obvodnega ventila, brez prikaza onesnaženosti |
| **Temperatura min.** | -10 °C |
| **Temperatura max.** | 120 °C |
| **Material:** | glava filtra iz GGG |
| **Obratovalni tlak** | do 400 bar |
| **Obseg dobave** | vklj. s filtrirnim elementom |






## Navodilo

Mera "L": potreben prosti prostor za zamenjavo filtrirnega elementa

## Opis

Tlačni filter za vgradnjo v cevovod
Tlačna razlika za anorganski filtrirni element (A) maks. 210 bar
Priključek za prikaz onesnaženosti M20 x 1,5 je zaprt z vijakom

## Artikel

| Opis | Filtrska enota (µm) | Površina filtra (cm2) | G1 | Q max. (L/min) | L (mm) | L1 (mm) | L2 (mm) | Ø A (mm) | Ø B (mm) | BD (bar) | SW (mm) | Teža (kg) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **FI HD 040 A06 N 001 G12** | 6,0 | 470 | G 1/2" | 40 | 80,0 | 189,0 | 31,0 | 92,0 | 66,0 | 400 | 27 | 3,9 |
| **FI HD 050 A10 N 001 G12** | 10,0 | 470 | G 1/2" | 50 | 80,0 | 189,0 | 31,0 | 92,0 | 66,0 | 400 | 27 | 3,9 |
| **FI HD 070 A06 N 001 G34** | 6,0 | 900 | G 3/4" | 70 | 80,0 | 267,0 | 31,0 | 92,0 | 66,0 | 400 | 27 | 4,2 |
| **FI HD 090 A10 N 001 G34** | 10,0 | 900 | G 3/4" | 90 | 80,0 | 267,0 | 31,0 | 92,0 | 66,0 | 400 | 27 | 4,2 |
| **FI HD 085 A06 N 001 G34** | 6,0 | 1275 | G 3/4" | 85 | 80,0 | 343,0 | 31,0 | 92,0 | 66,0 | 400 | 27 | 5,7 |
| **FI HD 100 A10 N 001 G34** | 10,0 | 1275 | G 3/4" | 100 | 80,0 | 343,0 | 31,0 | 92,0 | 66,0 | 400 | 27 | 5,7 |
| **FI HD 170 A06 N 001 G114** | 6,0 | 2010 | G 1,1/4" | 170 | 110,0 | 284,0 | 46,0 | 143,5 | 109,0 | 400 | 30 | 9,4 |
| **FI HD 150 A10V N 010** | 10,0 | 2010 | G 1,1/4" | 195 | 110,0 | 284,0 | 46,0 | 143,5 | 109,0 | 400 | 30 | 6,0 |
| **FI HD 260 A06 N 001 G114** | 6,0 | 3800 | G 1,1/4" | 260 | 110,0 | 409,0 | 46,0 | 143,5 | 109,0 | 400 | 30 | 16,5 |
| **FI HD 300 A10 N 001 G114** | 10,0 | 3800 | G 1,1/4" | 300 | 110,0 | 409,0 | 46,0 | 143,5 | 109,0 | 400 | 30 | 16,5 |

Qmax - maks. volumski pretok – A10 z anorganskim filtrom (10 µm), absolutna filtracija – P10 papirnati filter (10 µm), nazivna filtracija – BD = obratovalni tlak

## Pribor

| | |
|---|---|
| **HK VA PIS M** | mehanski prikaz onesnaženosti |
| **HK VA PIS EL** | električni prikaz onesnaženosti |

## Nadomestni deli

| | |
|---|---|
| **FI HD E MA** | filtrirni element za visokotlačni filter MA |
| **FI HD GEH** | ohišje za visokotlačni filter 400 bar |

*Kljub skrbnemu preverjanju napak ne moremo izključiti in za informacije, ki so tu navedene, ne prevzemamo nobene odgovornosti.*