



● Setting

Easily set up between the ink pump (pneumatic or electrical) and the ink inlet.

● Material

The body is made of polypropylene, the filtering basket of stainless steel, the seals are made of EPDM. Powerfull magnet .

● Benefits

By using the filter, you guarantee:

- an increase of the anilox lifetime,
- a more consistant ink,
- an ink free from fragments that could spoil the printing quality by dirtying the plate (avoids machine stops),
- decrease of the scoring line: line of wear of the ceramic due to the fragments stuck between the doctor blade and the anilox,
- protection of the pump's membrane.

INK FILTER



Designed to remove dirt, dried ink flakes, paper pulp and metal fragments of the inking circuit



DOCTOR BLADE CHAMBER

PUMP

EXIT OF INK

ENTRY OF INK

INK TANK

● Features

Designed for use with water-, solvent- and UV based ink. Suitable for flexographic and gravure printing. Easily cleaned with water and solvents.

Dimensions: H 20 cm ; Ø 10 cm ; weight 1,5 kg

Flow: suitable for flows until 40 l/minute

Allowable pressure: until 2 bars.