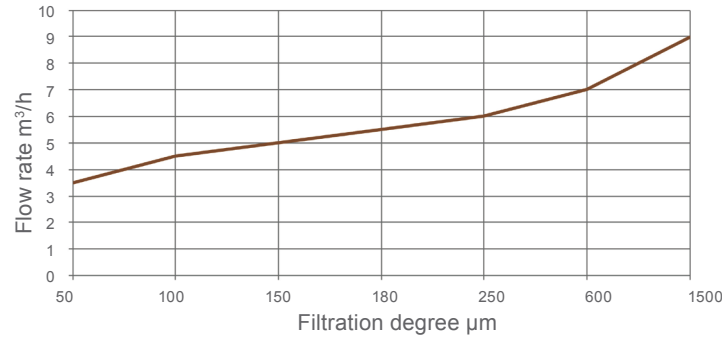


**FLOW DIAGRAM WITH 1 GR/LT
OF SUSPENDED SOLID SCREEN WIRE**

 Data test with H₂O at 20°C


Costruzione

I filtri serie ALSF1 sono realizzati in lega di alluminio bonificato di alta qualità.

Cartuccia filtrante

La cartuccia filtrante è in lamiera microstrata inox con diversi gradi di ritenzione.

Portate

Valori di portata max in m³/h con acqua pulita e perdita di carico di 0,2/0,3 barg, con differenti gradi di ritenzione.

Materials

Eurospray ALSF1 series filters are high quality hardened and tempered cast aluminium made.

Filter cartridge

The filter cartridge screen wire or light-perforated stainless steel with various filtering degrees.

Flow rate

Maximum flow rates (m³/h) values determined with a pressure drop of 0.2-0.3 barg, with different types of filter cartridges.

Construcción

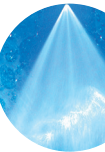
Los filtros serie ALSF1 son de aleación de aluminio templado y recocido de elevada calidad.

Cartucho filtrante

El cartucho filtrante es de chapa micro-tensada inox con diferentes grados de retención.

Caudales

Valores de caudal máx. en m³/h con agua limpia y pérdida de carga de 0.2/0.3 barg, con diferentes grados de retención.


FLOW RATE MAX WITH CLEAN WATER

TYPE OF FILTER	Surface area of cartridge (dm ²)	1500 µ 10 mesh	600 µ 30 mesh	250 µ 60 mesh	180 µ 80 mesh	150 µ 100 mesh	100 µ 150 mesh	50 µ 400 mesh
		flow rate (m ³ /h)	flow rate (m ³ /h)	flow rate (m ³ /h)	flow rate (m ³ /h)	flow rate (m ³ /h)	flow rate (m ³ /h)	flow rate (m ³ /h)
ALSF1 screen wire	0,9	13	11	9	8,5	8	6	4