

Inline-Filter



schütze
SPRAYTECHNOLOGY





Schütze-Inline-Filter

are designed to fit all fluid lines up to a maximum pressure of 10 bar. These filters can f.i. be easily integrated within existing pipes. Therefore it is only necessary to cut the existing pipe and install then INLINE-filter in between the ends of pipe.

As required filter elements with different mesh are available (84, 150, 320, 510 my). The filter housing is made from stainless steel. In this way also aggressive fluids can be filtered.

- connections for pipe dimensions: 6/4mm, 8/6mm, 1/8" resp. 1/4" male thread

Technical data:

Material pressure:	max. 10 bar
Mesh sizes:	84 / 150 / 320 / 510 my
Weight:	200 g
Main body:	stainless steel
Measurements:	Ø 20 x 160 mm

Special designs on request.
Technical alterations reserved.
For further information please contact us.