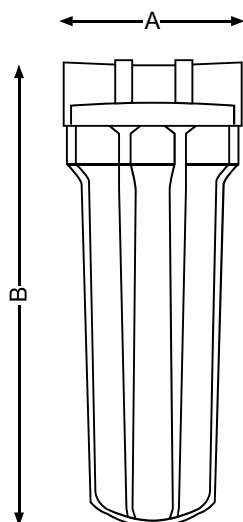


ULTRA-PURE SLIM FILTER HOUSINGS

Technical Data

- Polypropylene & SAN
- 28 l/min
- 8 bar
- 5-50°C
- 3/4"
- 5" 9 3/4" 19 1/2"
- DOE
- EPDM



In Denmark the waterworks are traditionally very efficient at cleaning and filtering our tap water, to a degree that gives us some of the purest water in the world, but despite this, there may be loose particles in the water. The particles often come from old water pipes, private wells and sometimes from water pumps in tall buildings and the like.

The Ultra-Pure water filtration series consists of high quality filter housings and elements at competitive prices. The AQ2 water filter housing in strong plastic with brass threads is available in three versions:

SINGLE: Is a single filter that can be used for applications where there is only used a filtration step, such as filtering for sand or removing particles from garden water.

DUPLEX: Is a two-step filter solution for removal of smaller particles like ochre.

TRIPLEX: Consists of three filter housings and is mostly used when to resolve issues with both ochre and taste / smell.

Model	Flow l/min	Connection in/out	Element QTY	Dimensions (mm)	
				A	B
AQ2 Mini	15	3/4"	1 x 5"	122	174
AQ2 Single	28	3/4"	1 x 9 3/4"	122	294
AQ2 Duplex	28	3/4"	2 x 9 3/4"	250	358
AQ2 Triplex	28	3/4"	3 x 9 3/4"	391	358