

## Type AC-PP / AC-PC Polymer Cartridge Filter Housing

Head and sump of housing type AC-PP are made of polypropylene (PP). The sumps of the AC-PC housing are made of transparent styrene-acrylonitrile (SAN). They take on a single cartridge filter with a length of 251 mm and 508 mm. The material is extremely resistant to oxidation than the free acids such as hydrochloric and sulfuric acid concentration up to 70%, as well as to salt solutions, liquid hydrocarbons, alcohols and caustic solutions. Housings with SAN-sumps are used for filtration of water and dilute acids at temperatures below 38 °C.

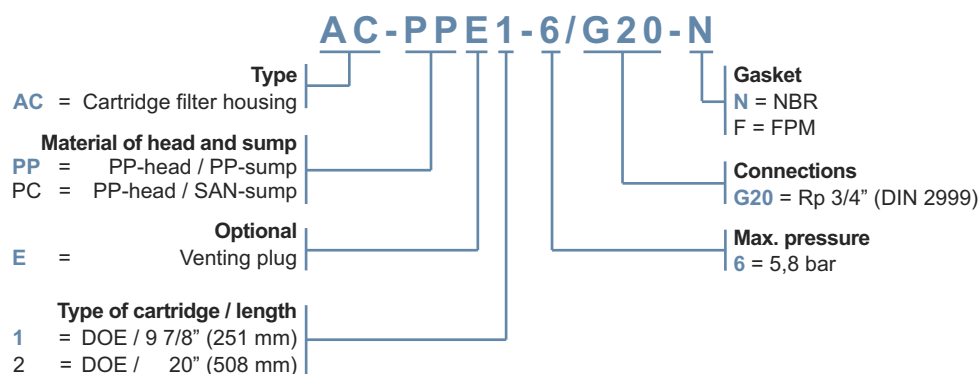
### TECHNICAL DATA

AC-PP / AC-PC

	AC-PP1	AC-PC1	AC-PP2	AC-PC2
Max. pressure at 38°C (bar)	5,8	5,8	5,8	5,8
Weight (kg)	0,8	0,8	1,6	1,6
Connections (N1/N2)	Rp 3/4" (DIN 2999 - Internal thread)			
Material head	PP	PP	PP	PP
Material sump	PP	SAN	PP	SAN
Filter cartridge length	251	251	508	508

### ORDERING INFORMATION

AC-PP / AC-PC



### ACCESSORIES

Opening-wrench



Mounting bracket



### DIMENSIONS

A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
305	585	115	Ø116	20	24	40	32

Subject to technical alterations.  
AL1024-00-E

acuraLine®

