

# Chemical constancy

Using our products, different chemical constancies of the different materials have to be considered.

	Polyamide	Polyester	Polypropylene	Stainless steel
alcaline	A/B	A/B	A	A
acids	B/C	A/B	A	A
alcohols	A	A	A	A
esther	A	A	A	A
aliphatic hydrocarbones	A	A	A	A
aromatic hydrocarbones	A	B	C	A
chlorinated hydrocarbones	A	A	B	A
oxydizing agent	B/C	B/C	A	A/B/C
oils, fats	B/C	A	A	A

## Temperature

dry	110°C	150°C	100°C	400°C
wet	100°C	120°C	90°C	400°C

## Legend

resistant = A

limited resistance = B

not resistant= C

These indications are no fixed values, they depend on concentration and duration of the filtering process. Please contact us for further information.