

PRODUCT NAME: FILAMENT 3D ROSA-Flex 96A 1,75mm

Liquid	Resistance	Swelling
Acetone	average	YES
Aniline	very poor	YES
IRM oil 901	very good	--
IRM oil 902	very good	--
IRM oil 903	good	--
Gasoline	good	YES
Benzene	average	YES
Butanol	good	--
Cvclohexanol	average	YES
Diesel oil	very good	YES
DMF	very poor	YES
Ethyl acetate	poor	YES
Ethanol	average	YES
Ethyl ether	very good	YES
Isopropanol	average	YES
Methanol	average	YES
Methvlene chloride	poor	YES
N-methyl pyrrolidone	very poor	YES
Tricholoro ethylene	poor	YES
Tetrahdrofurane	very poor	YES
Acetic acid 20% solution	very poor	--
KOH 1 M	good	--
NaCl 30% solution	very good	--
Nitric acid 20% solution	very poor	--
Hydrochloric acid 20% solution	poor	--
Sea water	very good	--
Water at room temperature	very good	--
Water at 80°C	average	--
FeCl ₃ 5% solution	average	--
AlCl ₃ 5% solution	very good	--
Ammonia 10% solution	very good	--

The chemical resistance table is based on materials supplied by the raw material supplier. The data is for informational purposes only. To our knowledge, they are reliable. PHP "Rosa" Alicja Sakowicz-Soldatke makes no warranty as to their accuracy, suitability for specific applications or the results to be obtained from them. It is essential that users test our products to determine whether they are suitable for their intended use.