

## RESISTENZE CHIMICHE A +23°C / CHEMICAL RESISTANCES CHART

SOSTANZA SUBSTANCE	PPTFE/ FEP/PFA	PA12	POLIAMMIDE 6 POLYAMMIDE 6	POLIURETANO POLIURETHANE	SILICONE SILICON	PMDF
ACETALDEIDE / ACETALDEHYDE	0	0	-	0	N	N
ACETATO D'AMILE / AMYL ACETATE	0	0	-	0	G	0
ACETATO D'ETILE / ETHYL ACETATE	0	0	-	0	L	0
ACETILENE / ACETYLENE	0	0	-	0	L	0
ACETO / VINEGAR	0	0	-	0	0	0
ACETONE / ACETONE	0	0	-	0	N	N
ACIDO ACETICO / ACETIC ACID	0	0	L	0	L	0
ACIDO CITRICO / ACIDO CITRICO	0	0	L	0	0	0
ACIDO CLORIDICO 1% / HYDROCHLORIC ACID 1%	0	L	N	N	-	0
ACIDO CLORIDICO 10% / HYDROCHLORIC ACID 10%	0	L	N	N	0	0
ACIDO FORMICO CONCENTRAT. / FORMIC ACID	0	L	N	N	L	0
ACIDO LATTICO / LACTIC ACID	0	0	N	0	0	0
ACIDO NITRICO / NITRIC ACID	0	N	N	N	N	L
ACIDO OLEICO / ACIDO OLEICO	0	0	-	0	N	0
ACIDO OSSALICO / OXALIC ACID	0	0	-	0	L	0
ACIDO SALICILICO / SALICYLIC ACID	0	0	-	0	-	0
ACIDO SOLFORICO 10% / SULPHURIC ACID 10%	0	L	L	N	N	0
ACIDO SOLFORICO CONCENTR. / CONCENTRATED SULPHURIC ACID	0	N	N	N	N	0
ACIDO STEARICO / STEARIC ACID	0	0	-	0	0	0
ACIDO TARTARICO / TARTARIC ACID	0	0	-	0	0	0
ACIDO UREICO / UREIC ACID	0	0	-	0	0	0
ACQUA / WATER	0	0	0	L	0	0
ACQUA MARINA / SEA WATER	0	0	0	L	0	0
ACQUA OSSIGENATA 20% / HYDROGEN PEROXIDE 20%	0	L	-	-	0	0
ALCOOL BENZILICO / BENZYL ALCOHOL	0	N	N	N	L	0
AMIDO / STARCH	0	0	-	0	0	0
AMMONIACA (SOLUZ. ACQUA) / AMMONIA LIQUID	-	0	-	0	N	N
ANIDRIDE SOLFOROSA / SULPHUR CHLORIDE	0	L	-	N	L	0
ANILINA / ANILINE	0	G	-	-	L	0
ANTIGELO / ANTIGELO	0	0	-	-	-	-
BENZINA / PETROL	0	G	-	-	N	0
BENZOLE / BENZOL	0	G	-	-	N	0
BROMO / BROMINE	0	N	-	N	N	0
BUTANO / BUTANE	0	0	-	0	N	0
BUTANOLO / BUTANOL	0	0	-	-	N	-
CARBONATO POTASSICO / POTASSIUM CARBONATE	0	0	-	0	0	0
CARBONATO SODICO 10% / SODIUM CARBONATE 10%	0	0	-	-	0	0
CARBONATO SODICO 50% / SODIUM CARBONATE 50%	0	L	-	-	0	0
CARBURANTE DIESEL / GASOIL	0	0	N	N	N	-
CERA / WAX	0	0	-	-	0	-
CHEROSENE / KEROSENE	0	0	-	0	N	0
CLORO / CHLORINE	0	N	-	N	N	0
CLOROBENZOLE / CHLOROFORM	0	N	-	-	N	0
CLOROFORMIO / CHLOROFORM	0	N	N	N	N	0
CLORURO DI MAGNESIO 10% / MAGNESIUM CHLORIDE 10%	0	0	-	0	0	0
CLORURO DI METILENE / METHYLENE CHLORIDE	0	0	N	0	N	0
CLORURO DI SODIO SATURO / SODIUM CHLORIDE	0	0	-	0	0	0
CLORURO DI ZINCO SOLUZ. ACQ. / ZINC CHLORIDE (WATER BASED)	0	0	-	0	-	0
CRESOLO / CRESOL	0	L	-	N	-	0
DACALINA / DACALINE	0	0	-	0	N	0
EPTANO / HEPTANE	0	0	-	0	0	-
ETANOLO / ETHANOL	0	0	-	-	L	-
ETERE / ETHER	0	0	-	-	N	-
ETERE DI PETROLIO / OIL ETHER	0	0	-	-	N	-

FENOLO / PHENOL	0	N	-	-	N	0
FORMALDEIDE / FORMALDEYDE	0	L	-	-	-	0
FREON F 12 LIQUIDO / FRIGEN F 12 LIQUID	0	G	-	-	N	0
GLICERINA / GLYCERIN	0	OG	0	0	0	0
GLICOLE / GLYCOLE	0	0	L	0	0	0
GRASSI / GREASE	0	0	-	0	0	0
GRASSO ALIMENTARE / GREASE FOOD	0	0	-	0	0	0
IDROGENO SOLFORATO / HYDROGEN	0	-	-	-	N	-
ISOTTANO / ISOOCTHANE	0	OG	-	-	N	0
ISOPROPANOLO / ISOPROPANOL	0	-	N	-	L	-
LATTE / MILK	0	0	0	0	0	0
LISCIVIA SAPONOSA / SOAP SUDS	0	0	-	-	N	0
MERCURIO / MERCURY	0	0	-	0	N	0
METANOLO / METHANOL	-	L	N	-	0	-
NAFTA / NAPHTHA	0	0	-	-	N	-
NAFTALINA / NAPHTHALENE	0	0	-	0	N	0
NITROBENZOLO / NITROBENZOL	0	L	-	-	N	-
OLEUM / OLEUM	0	L	-	N	N	N
OLI / OILS	0	0	-	-	N	0
OLIO DI PARAFFINA / PARAFFIN OIL	0	0	-	0	0	0
OLIO DI SILICONE / SILICON OIL	0	0	-	0	N	0
OLIO IDRAULICO / HYDRAULIC OIL	0	0	-	0	N	0
OLIO MINERALE / MINERAL OIL	0	0	-	0	L	0
OLIO PER MOTORI / ENGINE OIL	0	0	-	0	L	0
OLIO PER TRASFORMATORI / TRANSFORMER OIL	0	0	-	0	L	0
OSSIDO D'ETILE / ETHYL OXYDE	0	0	-	-	N	-
OSSIGENO / OXYGEN	0	0	N	0	0	0
OZONO / OZONE	0	L	-	N	0	0
PERCLOROETILENE / PERCHLOROETHYLENE	0	N	-	0	N	0
PERMANGANATO POTAS. / POTASSIUM PERMANGANATE	0	N	N	N	N	0
PETROLIO / PETROLEUM	0	0	-	0	L	0
PIRIDINA / PYRIDINE	0	N	N	N	N	N
POTASSA CAUSTICA 10% / POTASSIUM HYDROXIDE 10%	0	OG	-	-	N	N
POTASSA CAUSTICA 50% / POTASSIUM HYDROXIDE 50%	0	OG	-	-	N	N
PROPANO / PROPANE	0	0	-	0	N	0
SALE DA CUCINA / SODIUM CHLORIDE	0	0	-	-	0	0
SEGO / TALLOW	0	0	-	-	N	0
SODA CAUSTICA 10% / SODA 10%	0	0	-	-	0	-
SODA CAUSTICA 50% / SODA 50%	0	0	-	-	0	-
SOLFATO DI RAME / SODIUM SULPHATE	0	0	-	0	0	0
SOLFATO DI SODIO / SODIUM SULPHATE	0	0	-	-	-	-
STEARINA / STEARINE	0	0	-	0	-	-
STIRENE / STYRENE	0	0	-	-	N	-
TETRACLORURO DI CARB. / CARBON TETRACHLORIDE	0	L	N	0	N	-
TETRALINA / TETRALIN	0	N	N	N	N	-
TINTURA DI IODIO / IODINE TINCTURE	0	N	N	N	N	-
TOLUOLO / TOLUOLE	0	0	-	0	N	0
TREMENTINA / TURPENTINE	0	0	-	0	OG	0
TRICLOROETANO / TRICHLOROETHANE	0	L	N	N	N	0
UREA / UREA	0	0	-	0	0	0
URINA / URINE	0	0	-	0	0	0
VASELLINA / VASELINE	0	0	-	0	0	0
XILOLO / XYLOLO	0	0	-	-	N	-

**LEGENDA**

0 = Ottima resistenza G = Azione gonfiante L = Resistenza limitata N = Pessima resistenza

**LEGEND**

0 = Good resistance G = Swelling action L = Limited resistance N = Poor resistance