

Unique Polymer Systems Ltd

UPS 19601 / 3 / 4 / 5 Bandages - CHEMICAL RESISTANCE GUIDE

KEY **R-** Resistant for continuous immersion
LR- Suitable for occasional splashes/short term contact
NR- Not recommended for any form of contact

ACETALDEHYDE	LR	HYDROCHLORIC ACID less than 10 %	R
ACETIC ACID greater than 20 %	NR	HYDROGEN PEROXIDE LESS THAN	R
ACETONE	LR	KEROSENE	R
ANILINE	LR	LACTIC ACID LESS THAN 20%	R
AVIATION FUEL	R	LINSEED OIL	R
BENZENE	R	LUBRICATING OIL	R
BUTYL ALCOHOL	LR	METHYL ALCOHOL	NR
BUTYL ACETATE	LR	METHYL ETHYL KETONE	LR
CALCIUM CARBONATE	R	METHYLENE CHLORIDE	NR
CARBONIC ACID	R	MOLASSES	R
CARBON TETRACHLORIDE	NR	NAPHTHA	R
CASTER OIL	R	NITRIC ACID less than 10 %	R
CHLOROFORM	LR	PARAFFIN WAX	R
CITRIC ACID LESS THAN 10%	R	PENTANE	R
CREOSOTE	LR	PHENOL	LR
CRUDE OIL	R	PHOSPHORIC ACID less than 10 %	R
CYCLOHEXANONE	LR	PHOSPHORIC ACID less than 20 %	R
DIACETONE ALCOHOL	LR	PHOSPHORIC ACID less than 75%	R
DIBUTYL PHTHALATE	R	POTASSIUM CARBONATE	R
DIESEL OIL	R	POTASSIUM HYDROXIDE 10%	R
DIETHYLENE GLYCOL	R	PYRIDINE	LR
DIETHYLENE TRIAMINE	LR	SODIUM CHLORIDE	R
DISTILLED WATER	R	SODIUM HYDROXIDE	R
ETHYL ALCOHOL	LR	STYRENE	LR
ETHYL ACETATE	LR	SULPHURIC ACID less than 10 %	R
ETHYLENE GLYCOL	R	TOLUENE	LR
FERRIC CHLORIDE	R	TRICHLOROETHYLENE	LR
FORMALDEHYDE	LR	TURPENTINE	R
FORMIC ACID less than 10 %	R	VEGETABLE OIL	R
GASOLINE	R	WHITE SPIRIT	R
GLYCEROL	R	WHISKY	R
HEPTANE	R	WINE	R
HEXANOL	R	XYLENE	LR
		ZINC CHLORIDE	R

Note 1: This table is for guidance purposes only.

Note 2: All products are resistant to aqueous solutions of most chemical salts of inorganic acids
Confirmation of suitability should be checked with E. Wood Ltd prior to any application.