

The right hose for the right product

Hose Colour Identification	BLEU	RED	GREEN	YELLOW	WHITE	VIOLET	ORANGE	BEIGE
Hose mark	NN	NP	EP	RN	RF	BL	HY	PH
Composition	NATURAL ISOPRENE	Substrate for food products NATURAL ISOPRENE	Monomer Ethylene-Propylene EPDM	Nitril-Butadiene Substrate for foods NBR	Nitril-Butadiene For foods NBR	Isobutylene Isoprene for foods BUTYL	Polyethylene Chlorosulphonate HYPALON	PHARMED Thermoplastic Elastomer-base. Polypropylene
Technical features	Multilayer hose with textile insert reinforcement.	Multilayer hose with textile insert reinforcement.	Multilayer hose with textile insert reinforcement.	Multilayer hose with textile insert reinforcement.	Multilayer hose with textile insert reinforcement.	Multilayer hose with textile insert reinforcement.	Multilayer hose with textile insert reinforcement.	Omogeneous tube, without textile insert.
TEMP. C°	-10 +85	-10 +75	-10 +95	-10 +75	-10 +75	-10 +95	-10 +85	-20 +135
PRESS. BAR	-0,9 +8 (15)	-0,9 +6(8)	-0,9 +8	-0,9 +6(8)	-0,9 +6(8)	-0,9 +8	-0,9 +8	-0,5 +1,5/2
Compatibility	Excellent behaviour for abrasive liquids and moderately aggressive liquids and fluids for high pressure.	Similar to NN type, suitable for foods products.	Suitable for chemical use and for relatively high pressure.	Suitable for oils, greases, hydrocarbons and various solvents.	Suitable for alimentary use, oils and fats.	Suitable for alimentary use, oils and fats.	Suitable for concentrated acids, alkaline liquids.	Suitable for alimentary and pharmaceutical products, (liquid).
Mechanical characteristics	Resistance/Duration HIGH	Resistance/Duration HIGH	Resistance/Duration MEDIUM	Resistance/Duration MEDIUM	Resistance/Duration HIGH	Resistance/Duration MEDIUM	Resistance/Duration HIGH	Resistance/Duration HIGH
	Hose available for all models.	Hose available for all models.	Hose available for all models.	Hose available for all models.	Hose available for all models.	Hose available for all models.	Hose available for all models.	Available for PSF serie only.
Alimentary classification		FDA-CFR 21 Parts 170 to 199 Item 177.2600			FDA 1777.2600 DM 21-3.73 IV B	FDA 1777.2600 DM 21-3.73 IV B		FDA 177. 2600 NSF CRITERIA
For cleaning: C.I.P. and S.I.P. Suggest to remove the tube.		To sterilize whit water to 70° and solution of 5% volume surface-active agent, rinse with cold water. Washing with steam to 120°, for max. 3 minutes.			To sterilize with water to 70° and solution of 5% volume surface-active agent, rinse with cold water. Washing with steam to 120°, for max. 3 minutes.	To sterilize with water to 70° and solution of 5% volume surface-active agent, rinse with cold water. Washing with steam to 120°, for max. 3 minutes.		To sterilize with hot water and neutral nonoil soaps. Rinse with distilled water. Possibility to autoclave sterilization.

