

# GUMTEX<sup>®</sup>-C

## CONSTRUCTION

### Interior lining:

Special lining made from a mixture of rubber and synthetic materials.

Minimal flow loss thanks to its smooth walls.

### Exterior fabric:

Circular weaved outer layer made from high tenacity polyester thread with a monofilament that prevents the hose from being crushed. Flat fabric used as standard. No defects (broken threads, knots, etc.)

### Exterior permeation:

Red PU-based emulsion as standard (other colours with a minimum order).

## PERFORMANCE

- Very light and flexible hose.
- Easy to handle and roll up.
- Very fast flow.
- Minimal flow loss.
- Highly resistant to the flow of chemicals thanks to the interior lining's special composition.
- Highly resistant to breakage thanks to the specially-made textile.
- Highly resistant to ozone thanks to its outer coating that also improves abrasion.

## USES

- Fire hose cabinets.
- First aid hose reels.
- Compressed air.
- Intermediate industrial processes.

## TECHNICAL CHARACTERISTICS

DIAMETER		WEIGHT	THICKNESS	CURVATURE RADIUS	WORKING PRESSURE	TEST PRESSURE	BREAKAGE PRESSURE
inches	mm.	gr/m.	mm.	cm (15 Bars)	Bars	Bars	Bars
¾"	20	250	2,00	50	30	60	>90
1"	25	350	2,00	60	30	60	>90
1¼"	32	500	2,00	70	15	30	>45