

## LOW PRESSURE TWIN HOSE

Low pressure twin hose with fittings in steel



CODE	DESCRIPTION	Ø I mm	Ø E mm	WORKING PRESSURE max. bar	RADIUS min. mm	WEIGHT g/m	REEL mt
6868680	HP material hose	6	8	9	35	26,8	100
	Hose for air	6	8	20	35	26	100

CODE	DESCRIPTION	MT.	CONN.
6668020	Twin hose 6x8mm	2	1/4"
6668050	Twin hose 6x8mm	5	1/4"
6668750	Twin hose 6x8mm	7,5	1/4"
6668100	Twin hose 6x8mm	10	1/4"
6668150	Twin hose 6x8mm	15	1/4"
6668200	Twin hose 6x8mm	20	1/4"

## Spécifications techniques

### RILSAN HOSE x MATERIAL

**Technical-constructive features:** rilsan hose

**Application:** these hoses were created for the conduction of paints, oils, air, water-based fluids, foods, chemically aggressive fluids and steam.

**Working temperature:** from -40° C to +80° C. For water-based fluids operating temperature +70° C.

**Temperature peaks:** max +100° C.

If the duration or frequency of the peaks is relevant, the service life of the pipe may be reduced.

**Specifications:** DIN 73378 - DIN 74324

### POLYURETHANE HOSE x AIR

**Technical-constructive features:** polyurethane's flexibility is comparable to rubber and has a good resistance to kinking.

**Application:** these tubes were created for the conduction of air, food fluids, breathable air; suitable for pneumatics.

**Working temperature:** from -20° C to +60° C.

**Specifications:** product in compliance with FDA

21 CFR 177.2600 regulation. Row material in compliance with UE 10/2011 regulation.