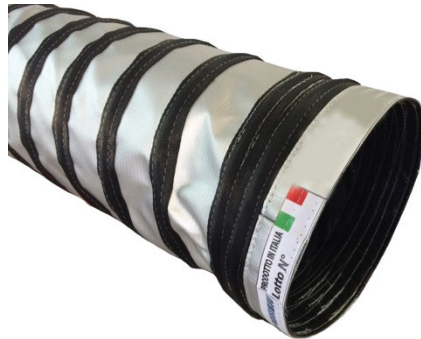


## MARGHERA EL (PTFE-SILICONE)



### STRUCTURE

Flexible ducting made of one ELECTRICALLY CONDUCTIVE PTFE® coated both sides glass fabric, silicone coated both sides glass fabric, external metal wire sewn into the wall with a black high temperature resistant scuffstrip. Each end with reinforced and helix-free cuffs

### APPLICATION

Suction and delivery flexible hose suitable for conveying extremely aggressive fumes and vapours in the chemical industry, refineries, heavy industry, etc., where particular resistance to chemicals compatible with PTFE® (Teflon®) is required

### TEMPERATURE RANGE

-60 °C/+150 °C in +20 °C ambient

### COLOUR





Grey, with black scuffstrip

### DIAMETERS

From 102 mm up to 1.200 mm

### STANDARD LENGTH





On request

 Internal diameter (mm)	 Wire pitch (mm)	 Theoretical bending radius (mm)	 Working pressure (bar)
102	150	1 x internal Ø	0,6
127	150	1 x internal Ø	0,6
152	150	1 x internal Ø	0,6
160	150	1 x internal Ø	0,6
178	150	1 x internal Ø	0,6
203	150	1 x internal Ø	0,6
220	150	1 x internal Ø	0,5
229	150	1 x internal Ø	0,5
254	150	1 x internal Ø	0,4
305	150	1 x internal Ø	0,4





# TUBIFLESSIBILI

 Internal diameter (mm)	 Wire pitch (mm)	 Theoretical bending radius (mm)	 Working pressure (bar)
356	150	1 x internal Ø	0,4
380	150	1 x internal Ø	0,4
407	150	1 x internal Ø	0,3
425	150	1 x internal Ø	0,3
457	150	1 x internal Ø	0,3
508	150	1 x internal Ø	0,25
525	150	1 x internal Ø	0,25
600	150	1 x internal Ø	0,2
760	150	1 x internal Ø	0,15

