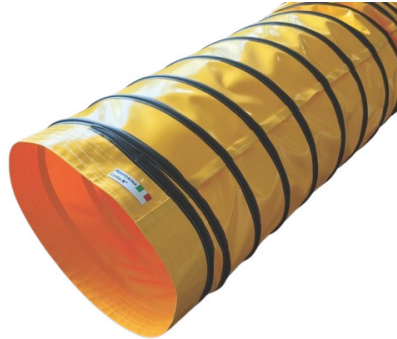




LIPARI (PVC) HEAVY



STRUCTURE

Flexible ducting made of one polyester fabric both sides PVC coated, external metal wire sewn onto the wall with a polyester black scuffstrip. Each end with reinforced and helix-free cuff

APPLICATION

These ductings are specially designed for mobile heaters for winter-building, grain-drying, hall and tent-heating, stable ventilation, welding gas extraction, green house heating, tank cleaning. Very good compressable, can be supplied without wire as lay flat hose. Alternatively available with wire free cuffs or end-rings, suspension hooks and eyelat holes. endless combinable with end-rings and quick coupling.

TEMPERATURE RANGE

-20 °C/+90 °C in +20 °C ambient

COLOUR






Yellow, 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)	 Vacuum (bar)
102	50 ÷ 150	0,7	0,55	0,05
127	50 ÷ 150	0,7	0,55	0,05
152	50 ÷ 150	0,7	0,55	0,05
160	50 ÷ 150	0,7	0,55	0,05
178	50 ÷ 150	0,7	0,50	0,05
203	50 ÷ 150	0,7	0,50	0,05
220	50 ÷ 150	0,7	0,50	0,05
229	50 ÷ 150	0,7	0,50	0,05
254	50 ÷ 150	0,7	0,45	0,05
305	50 ÷ 150	0,7	0,35	0,04





TUBIFLESSIBILI

 Internal diameter (mm)	 Wire pitch (mm)	 Theoretical bending radius (mm)	 Working pressure (bar)	 Vacuum (bar)
356	50 ÷ 150	0,7	0,30	0,04
380	50 ÷ 150	0,7	0,275	0,04
407	50 ÷ 150	0,7	0,25	0,04
425	50 ÷ 150	0,7	0,25	0,04
457	50 ÷ 150	0,7	0,22	0,04
508	50 ÷ 150	0,7	0,20	0,025
525	50 ÷ 150	0,7	0,20	0,025
600	50 ÷ 150	0,7	0,17	0,025
760	50 ÷ 150	0,7	0,12	0,025

