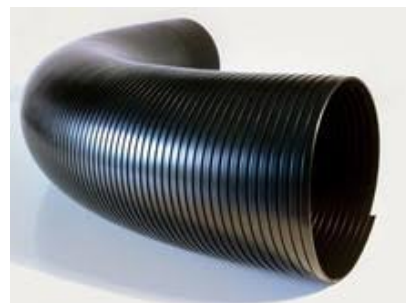


## ANTISTATIC SPIRALFLEX TUBE

HOSES › Flexible pipes for ventilation or cold air intakes

Flexible hose made from a sturdy, special profile of antistatic, carbon-enriched polyethylene, spiraled into a helix. Rotating the coils clockwise or counterclockwise allows for an increase or decrease of up to 35% from the nominal diameter.



[Mastertubi.it/q?1609](http://Mastertubi.it/q?1609)

### CHARACTERISTICS

- **COLOR** : Black
- **SIZES** : 5 m standard
- **RESISTIVITY**:  $R = 10^5 \Omega$
- **TEMPERATURES OF USE** : -20°C +80°C

### GREEN BUILDING

It contributes to obtaining credits from the major international building sustainability rating systems:

- **LEED**: MR
- **WELL**: MATERIALS

### APPLICATIONS

On ventilation or suction systems where the flexible hose is required to be self-supporting or where it is necessary to vary the diameter during the assembly phase

### MAINTENANCE

Periodically check the pipe for wear and tear and replace it immediately if damaged or broken. Pay close attention to the operating temperatures of the pipe.

Code	Dimensions mm	Radius Of curvature mm	5m clips For box n°
11SPAS022/026 3	22x26	120	12
11SPAS032/036 3	32x36	130	6
11SPAS055/061 3	55x61	145	4
11SPAS075/081 3	75X81	185	4
11SPAS080/086 3	80x86	195	4
11SPAS095/101 3	95x101	235	4
11SPAS125/131 3	125x131	280	1
11SPAS150/156 3	150x156	350	1
11SPAS200/206 3	200x206	490	1