

ANTISTATIC FOOD ABRASPIR HOSE

HOSES › Hoses for food products

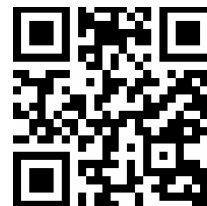
Flexible rubber hose suitable for pressurized pneumatic transport of powders and granules for plastic moulding, flours, feed and cereals. Tube in white natural rubber (NR), ANTI-ABRASIVE, NON-TOXIC, smooth mirror compliant with FDA and BgVV regulations.

Complies with the Italian Ministerial Directives following the Ministerial Decree of 03.21.1973 and subsequent amendments. Structure made up of inserted high tenacity textile reinforcements, harmonic steel spiral, conductive copper cable for electrical dispersion.

Synthetic black rubber cover, anti-abrasive and antistatic (Resistivity less than one MegaOhm) 1×10^{-6} , resistant to Ozone and atmospheric agents.

Canvas impression surface. Smooth, semi-wavy, corrugated, corrugated shape. Operating temperatures: $-30^{\circ}+60^{\circ}\text{C}$.

Pressure safety factor: >3 times the operating pressure, approximately 24 bar. Customizable on request with institutional brands and colours.



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Dimension Ø mm	Sublayer thickness Ø mm	Curvature radius mm	Theoretical weight g/m
50x64	8	600	1.68
65x81	8	780	2.10
75x93	9	900	2.79
80x98	9	960	2.98
100x118	9	1200	3.41