



# AIR JET



CONTINUOUS USE UP TO  
70°C AT 6 BAR (80° AT PEAK)  
RESISTIVITY <10<sup>6</sup> Ω.M  
COMPLIES WITH NF EN ISO 8031



60

bar

+60

- 20

°C



- 1 Abrasion resistant TPU coating.
- 2 Intermediate, extra-flexible crystal TPU layer
- 3 Textile reinforcement
- 4 Black antistatic TPU inner wall



## APPLICATIONS

Compressed air stations for pneumatic tools, compressors, paint sprayers with tanks.



## MARKING

= AIR JET - TUYAU AIR DISSIPATEUR \_DISSIPATER AIR HOSE - Ø INT \_ Ø Connectors ID - PMS/MWP  
20BAR/290PSI @ 20°C/68°F - «Year of manufacturing» - MADE IN FRANCE = [Batch number]

## Antistatic hose specially designed for compressed air supplies.

Design using four layers of extra-flexible TPU with a high tenacity polyester fibre reinforcement.

### ADVANTAGES

AIR-JET is specifically designed for compressed air supply in demanding and high-risk environments. Its construction ensures exceptional flexibility and strength, while its lightweight design makes it easy to handle. With a well-balanced reinforcement, it withstands pressure with minimal deformation, allowing it to endure frequent and prolonged pressure pulses. This ensures both durability and safety. The inner and outer PE sheaths make it suitable for cleaning with solvents.

### CONNECTORS

To protect electric continuity, provide for metal fittings: NPS, express, hose or grooved quick couplings, metal clamps or ear clamps. Quick fittings Crimping is possible with non-damaging fittings. Before assembly, make sure the tip does not damage the inner pipe (especially the case of improperly deburred and therefore cutting fittings).

### CHEMICAL RESISTANCE

See the chemical resistance table column C.

	+/- mm		+/- mm		g/m				Turquoise				
									25 m	152,5 m	175 m	200 m	250 m
6,5	+/- 0,5	10,5	+/- 0,5	2	61	60	20	60		125273			125274
8	+/- 0,5	12	+/- 0,5	2	72	60	20	70	125285	125286		125287	
9,5	+/- 0,5	14	+/- 0,6	2,25	100	60	20	80		125489	125490		