



FLEXI SPRAY®



CONTINUOUS USE UP TO
70°C AT 6 BAR (80° AT PEAK)
RESISTIVITY <10⁶ Ω.M
COMPLIES WITH NF EN ISO 8031



60

bar

+50

-20

°C



- 1 Solvent and abrasion resistant PE coating.
- 2 Intermediate, extra-flexible crystal PE layer
- 3 Textile reinforcement
- 4 Black antistatic LDPE inner wall

FLEXI SPRAY - TUYAU DISSIPATEUR PEINTURE

APPLICATIONS

Antistatic hose specially designed for paint spraying.

MARKING

= FLEXI SPRAY - TUYAU DISSIPATEUR PEINTURE_ PAINT DISSIPATER HOSE — Ø INT_ Ø Connectors ID — PMS/MWP
20BAR/290PSI @20°C/68°F - «Year of manufacturing» - MADE IN FRANCE = [Batch number]

Antistatic extra-soft -PVC hose.

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

ADVANTAGES

FLEXI SPRAY® is a top-end paint spraying hose. Its flexibility and light weight give more freedom of movement during use and its balanced reinforcement provides excellent stability.

FLEXI SPRAY®'s capacity to evacuate electrostatic charges is a safety guarantee when used in flammable environments (paint booths, presence of hydrocarbons, etc.) Its high strength is tested on 10,000 pressure cycles to guarantee a long service life.

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 E.

	+/-		+/-					Orange				
								25	152,5	175	250	450
3,2	0,4	7,3	0,5	2	31	60	20	25	126018	126019		126020
6,5	0,4	10	0,5	1,8	44	60	20	50	126118	126119	126120	
9,5	0,5	14,8	0,6	2,65	92	60	20	80	126152	126153	126154	