



TE AS Antistatic PU Hose

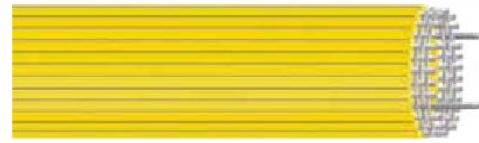
Discharge and transfer hose for fluids that develop electrical charges when flowing through the hose. Also suitable for petrol, gasoline and fuels with an aromatic content not exceeding 30 % (at room temperature).

Hose construction

Polyurethane extruded through one woven polyester ply of reinforcement and dual antistatic wires

Temperature range

-40°C to +80°C



- The bright yellow cover provides immediate identification
- Much easier to couple, install and remove than polyethylene pipe
- High performing polymer preserve from -uid contamination
- Burst Pressure Value 2:1

Number	I.D.	O.D.	WP	BP	Weight	R min
	mm	mm	bar	bar	kg	mm
TE15X250MYAS	32	2.15	27	55	0.33	-
TE20X250MYAS	51	2.3	31	62	0.41	-

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Catalogues:

Ducting hoses
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 Fittings
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 Chemical resistance table ducting hoses
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