



POLYURETHANE EOLO DUCTING with Anti-Static Wire

Recommended Use:

Designed for the conveyance of dry foodstuff, dust, shavings, fume extraction & abrasive materials. With a smooth inner surface and good wear resistance suitable for industrial vacuum cleaners and roof cleaning for ease of handling.

Features:

- Light weight & flexible.
- Anti-static wire incorporated externally.
- Good abrasion and chemical resistance.
- Smooth bore for smoother transfer of material.
- Transparent wall to identify blockages.
- Working temperature range of -20°C to +80°C.



Construction:

INNER TUBE: Transparent Polyurethane.
REINFORCEMENT: Ivory shock resistant rigid PVC helix incorporating copper anti-static wire.
COVER: Transparent Polyurethane.

PRODUCT CODE	ID (mm)	ID (inch)	Weight (kg/m)	BEND RADIUS (mm)	COIL LENGTH (m)
TPU-EOLO-038	38	1.1/2"	0.22	50	20
TPU-EOLO-051	51	2"	0.31	70	20
TPU-EOLO-063	63	2.1/2"	0.51	80	20
TPU-EOLO-076	76	3"	0.60	100	20, 30
TPU-EOLO-102	102	4"	0.83	140	20, 30
TPU-EOLO-127	127	5"	1.15	170	20
TPU-EOLO-152	152	6"	1.50	200	20
TPU-EOLO-203	203	8"	2.30	260	20
TPU-EOLO-254	254	10"	2.87	350	10

