

Type – NMXOR Conduit

Extreme Oil Resistant Flexible Non-Metallic Conduit



CONSTRUCTION:

Type NMXOR consists of a smooth bore spiral rigid PVC reinforced inner core embedded within a flexible non-metallic PVC wall. NMXOR is constructed from PVC oil resistant plastic. Manufactured to comply with AS/NZS 2053.8:1995.

L&C Product Code	Nominal Size mm	Internal Diameter (mm)		Outer Diameter (mm)		Inside Bend Radius (mm)	Weight (Kgs) Per 30 Mtrs	Coil Length (Mtr)
		Min.	Max.	Min.	Max.			
NMXOR016GN-30	16	12.3	12.8	17.5	18	51	4.5	30
NMXOR020GN-30	20	15.8	16.3	20.8	21.3	82	5	30
NMXOR025GN-30	25	20.8	21.3	26.2	26.7	108	7	30
NMXOR032GN-30	32	26.4	27.1	32.8	33.4	165	11	30
NMXOR040GN-30	40	35.1	35.8	41.4	42.2	203	15	30
NMXOR050GN-15	50	40	40.6	47.4	48.3	229	19	15

APPLICATION:

Type NMXOR is typically used in the mining industry, food industry, steel industry and industrial applications such as machine wiring where extra oil resistance is required.

CHARACTERISTICS:

- Temperature Rating -20° C to + 80°C
- Plastic used: PVC Oil resistant
- Excellent flexibility
- Standard colour is green
- Fittings: Non-metallic IP67 range of NMCM fittings and metallic LC conduit fittings
- RoHS and WEEE compliant