



Conduit Multi XVCS2H - Black

Infrastructure Outdoors

- For external applications, e.g. solar systems, signalling, CCTV and track side applications.
- Outer layer: high-grade, specially formulated polyamide 12.
- Inner layer: specially modified polyolefin characteristics.
- Very long life time, >20 - 30 years.
- Excellent cold temperature performance.
- Easy layouting through: - high conduit ductility and formability.
- Low friction inner layer facilitates cable insertion.
- Excellent resistance to ultra violet rays and atmospheric corrosion.
- Very good mechanical strength while simultaneously highly flexible
- Impermeable to water and steam.
- Temperature range -50°C ... +90°C continuous, +120°C short-term.

Specification

MATERIAL	Outer layer: Polyamide 12, Inner layer: Polyolefin
TEMPERATURE RANGE	-50°C.....+90°C
COLOUR	Black RAL 9005

Variants

E-NUMBER	ARTICLE NO.	PROFILE	SIZE	Ø D MM	Ø D1 MM	STAT R MM*	PCS/PACK
1406430	XVCS2H-10BG	T	NW10	13	9.2	20	50
1406431	XVCS2H-12BG	T	NW12	15.5	11.7	25	50
1406432	XVCS2H-17BG	G	NW17	21	15.2	35	50
1406433	XVCS2H-23BG	G	NW23	28.4	22	40	50
1406434	XVCS2H-29BG	G	NW29	34.3	27.7	50	50
1406435	XVCS2H-36BG	G	NW36	42.2	35.8	60	30
1406436	XVCS2H-48BG	G	NW48	54.3	46.8	70	30