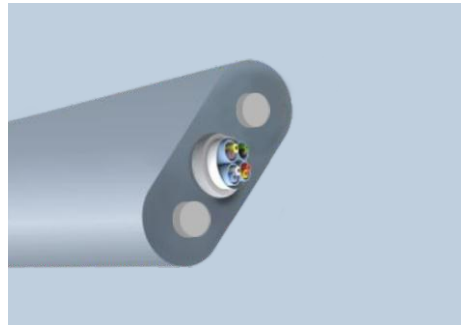


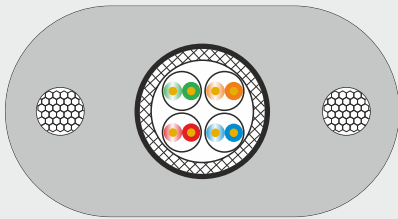
CATEGORY 7 S/FTP 4 PAIR 26AWG FLAT TRAVELLING ELEVATOR CABLE



Norden flat elevator cable is ideal for internal application. The elevator travelling Cat 7 cable exceeds Category 7/Class F specs. The product is compliant with the limits of RoHS Directive.



*Product picture for reference only



COMPLIANCE

IEC61156
ANSI/TIA-568.2-D

PRODUCT CLASSIFICATION

Product Sequence	Premium
Product Type	Twisted Pair Cable

MATERIAL CONSTRUCTION & DESIGN

Conductor Material	Bare Copper
Conductor Size	26 AWG
Insulation Material	Foam PE
Insulation Diameter	1.05±0.1mm
Insulation Thickness(average)	0.28 mm
Insulation Color	Blue/White-Blue, Orange-/White-Orange, Green-/White-Green Brown/White-brown
Strength Member	Galvanised Steel Wire
Strength Member Size	7x7/0.23mm (2.07mm)
Shielding	AL-Mylar
No: of pairs	4
Braiding	Tinned Copper
Braid Coverage	≥65%
Inner Jacket	PVC
Inner Jacket Dia	6.2±0.3mm
Outer Jacket Diameter	17±2*8.7±1
Outer Jacket Color	Grey
Rip Cord	No
Operating Temp	-15°C to +75°C



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ELECTRICAL & MECHANICAL CHARACTERISTICS

Conductor DC Resistance @20°C	140Ω/100m
Impedance	100±25Ω
Delay Skew	≤25ns/100m
Dielectric Strength	AC 500V No Breakdown
Jacket Tensile Strength	≥13.8Mpa
Jacket Elongation	≥100%
Min bending radius	8xOD
Free Suspension Length	120-150m
Travelling Height	240-300m
Acceleration	<1.1 m/s ²
Running Speed	≤4.0 m/s
Working Voltage	30V
Rated Voltage	100V

ORDERING INFORMATION

Part Number	Description
NC8-10001504X	Category 7 S/FTP 4 Pair 26AWG Flat Travelling Elevator Cable PVC

X:BK(Black)

