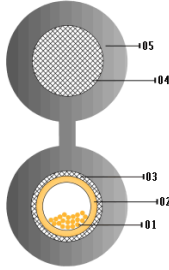




CAM – Figure 8

Aerial Self-Supported Cable Figure 8 (Up to 24 Fo)



- Cable Description**
01. Fibre Optic
02. Loose tube (jelly filled)
03. Aramid
04. Steel Messenger
05. Outer Jacket

Applications
 Aerial Installations

Options
 Anti-Tracking Jacket

Advantages
 Excellent mechanical resistance / Tough / Resistant / Self-supported aerial applications.

Aerial Installation Conditions (1)

Wind (Km/h)	Ice (mm)	Span (m)
100	0	110
0	10	185
0	15	105
60	10	105

NESC Aerial Installation Conditions (1)

	Span
NESC Light	115
NESC Medium	105



All technical specifications are subject to change without prior notice.



SPECIFICATIONS	
Fibres	Up to 24
Self-supporting Element	Steel Messenger 4.0 mm
Strength Members	Aramid Yarns
Outer Jacket	Lineal High Density Polyethylene
Colour	Black
Weight (Kg/Km)	185
Outer Diameter (mm)	16.0 x 7.0 ^{±0.5}
MAT (N)	5700
EDS (N)	2250
Temperature Range	-40° C to +70°C (IEC 60794-1-22 F1)
Min. Bending Radius	20 x Outer Ø (IEC 60794-1-21 E11)

Standards
 Mechanical and Environmental tests according to IEC 60794-1-21 and IEC 60794-1-22.

Fibres colour code: Red - Green - Blue - Yellow - Grey - Violet - Brown - Orange - White - Pink - Black - Turquoise. With black stripe: Red - Green - Blue - Yellow - Grey - Violet - Brown - Orange - White - Pink - Natural - Turquoise.