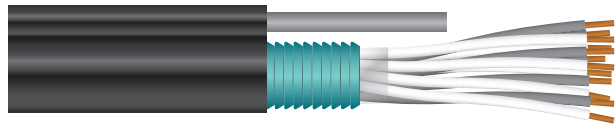


Outside Plant Figure 8

Product Description Suited for aerial installations. The core and support member (messenger) lay parallel to each other forming a cross-sectional “figure 8.” The support messenger is an integral part of the cable sheath, yet readily available for gripping, pulling and tensioning.



Conductor Solid annealed copper
Insulation Polyolefin, colour coded
Jacket Black, Polyethylene
Shield Corrugated copolymer-coated, 8 mil aluminum tape applied longitudinally with an overlap
Approvals ANSI/ICEA S-85-625-2007
 RoHS-Compliant
Applications Aerial

Product Code	AWG Size (mm)	# of Pairs	Nominal Diameter (cable only) in (mm)	Nominal Diameter (with messenger) in (mm)	Approx. Weight lbs/kft (kg/km)	Colour Code
37B2206	22 (0.64)	6	0.38 (9.7)	0.87 (22)	200 (300)	5
37B2212	22 (0.64)	12	0.45 (11)	0.94 (24)	235 (350)	5

Chart No. 5* Paired

Pair #	Colour	Pair #	Colour	Pair #	Colour
1	Blue/White	11	Blue/Black	21	Blue/Purple
2	Orange/White	12	Orange/Black	22	Orange/Purple
3	Green/White	13	Green/Black	23	Green/Purple
4	Brown/White	14	Brown/Black	24	Brown/Purple
5	Grey/White	15	Grey/Black	25	Grey/Purple
6	Blue/Red	16	Blue/Yellow	26	Blue/Pink
7	Orange/Red	17	Orange/Yellow	27	Orange/Pink
8	Green/Red	18	Green/Yellow	28	Green/Pink
9	Brown/Red	19	Brown/Yellow	29	Brown/Pink
10	Grey/Red	20	Grey/Yellow	30	Grey/Pink

***Note:** In cable constructions containing more than 25 pair, the colours are repeated as necessary. Colour coded binders are used to identify 25 pair groups of colour coded pairs.

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