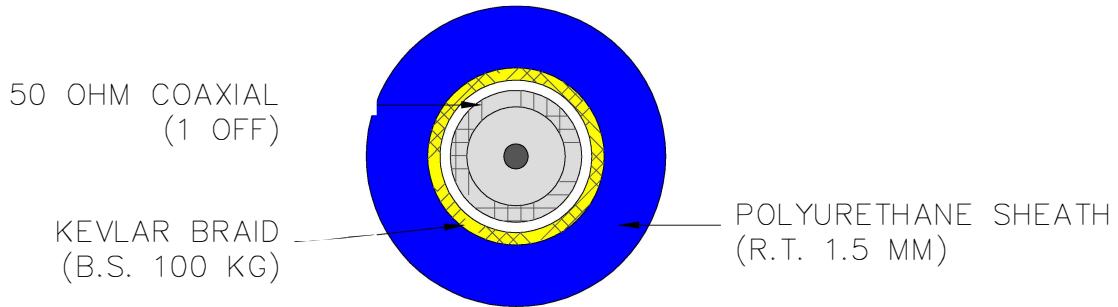


Coax Cables Kevlar Braid



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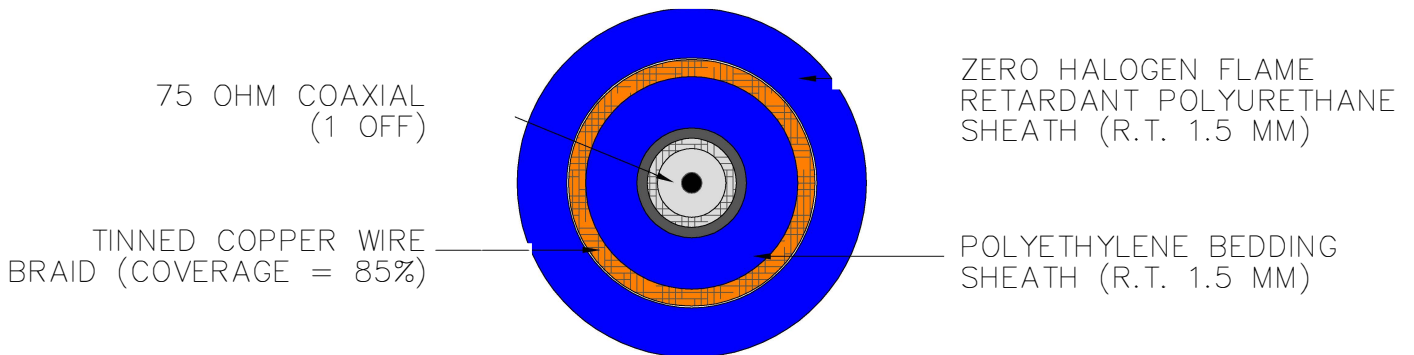
Drawing No. CS 913



O.D. APPROX 7.3 MM

DESCRIPTION ONE COAXIAL (50 OHM) + KEVLAR BRAID (B.S. 100 KG)

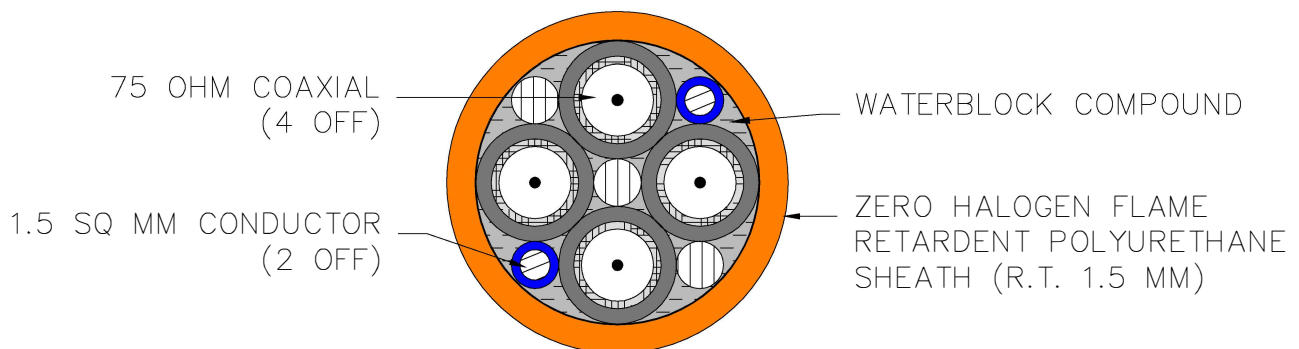
Drawing No. CS 1971



O.D. 10.2 MM ±0.5 MM

DESCRIPTION ONE COAXIAL (75 OHM) + TINNED COPPER WIRE BRAID.

Drawing No. CS 1370



O.D. APPROX 18.0 MM

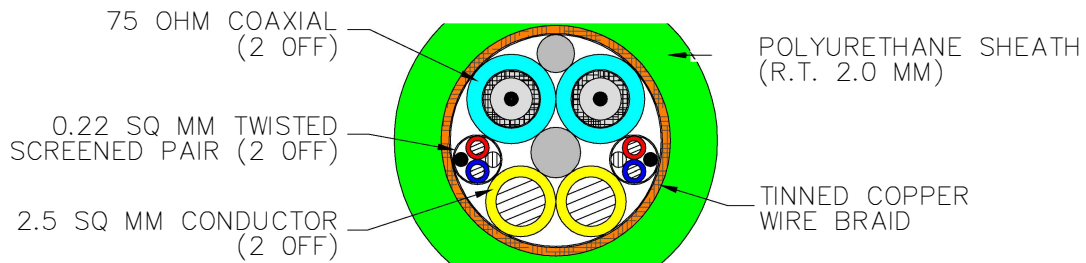
DESCRIPTION 4 COAXIALS (75 OHM) + 2 CORES (1.5 SQ MM) + WATERBLOCK COMPOUND

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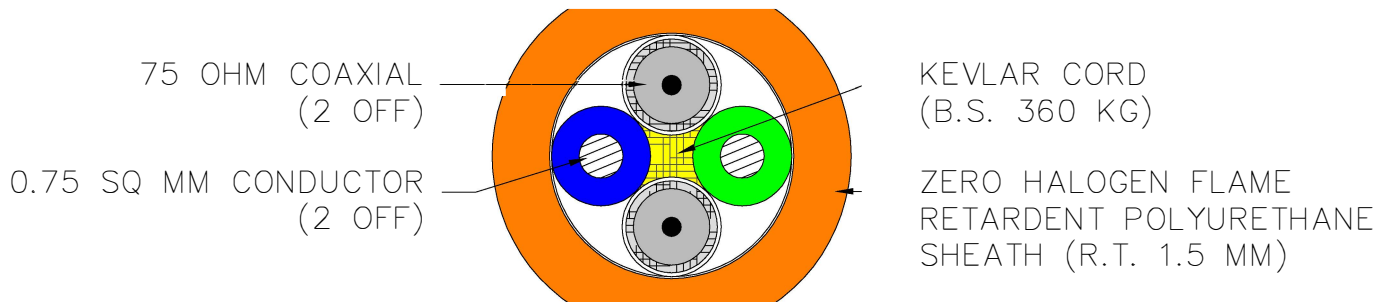
Drawing No. CS 1963



O.D. 13.8 MM ±0.5 MM

DESCRIPTION 2 CONDUCTORS (2.5 SQ MM) + 2 T.S.P.'S (0.22 SQ MM) + 2 COAXIALS (75 OHM) + T.C.W.B.

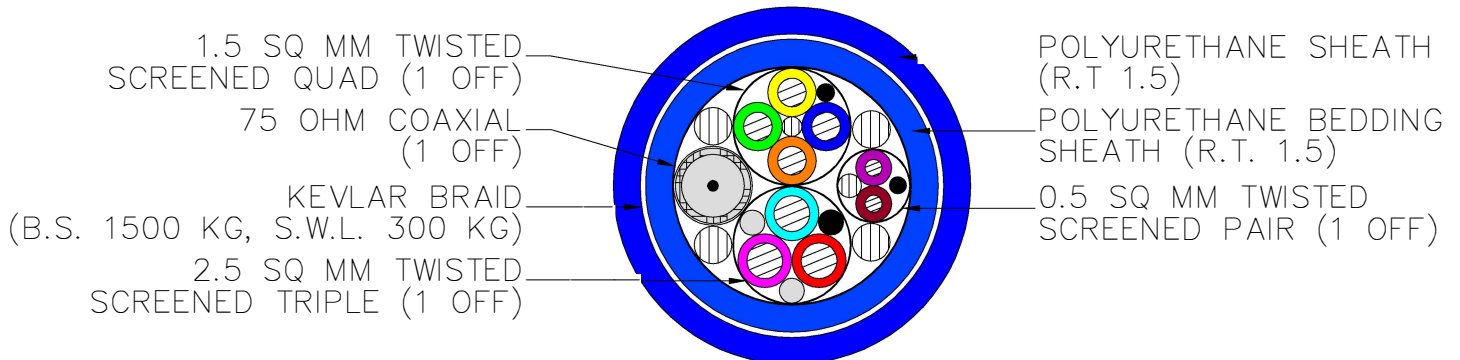
Drawing No. CS 1339



O.D. APPROX 9.4 MM

DESCRIPTION 2 CORES (0.75 SQ MM) + 2 COAXIALS (75 OHM) + KEVLAR CORD (B.S. 360 KG)

Drawing No. CS 1920



DESCRIPTION ONE TWISTED SCREENED QUAD (1.5 SQ MM) + ONE COAXIAL (75 OHM) + ONE TWISTED SCREENED TRIPLE (2.5 SQ MM) + ONE TWISTED SCREENED PAIR (0.5 SQ MM) + KEVLAR BRAID (B.S.1500 KG)



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The background of this section is a dark, textured image. On the left, there is a silhouette of a submarine. In the center, a large, circular metal component, likely a subsea connector or manifold, is shown in detail, revealing its internal structure with various ports and wiring. The background also features faint, light-colored maps and technical diagrams.

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Contact

HPA Subsea

12 Woodlands Square

#09-72 Woods Square, Tower 1

Singapore 737715

Tel. +65 63343566

sales@hydroproductsasia.com

<https://www.hydroproductsasia.com>