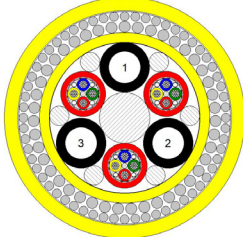


SSIV umbilicals

Subsea Isolation Valve (SSIV) umbilicals provide a critical link from the topside platform to the pipeline isolation valves on the seabed. Our SSIV umbilicals are designed to offer mechanical protection, stability, tensile strength and durability for this safety-critical system.

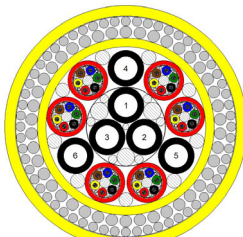
OEH0239	
Finished diameter	75mm
Weight in air	10,900kg/km
Weight in seawater	6,750kg/km
Minimum dynamic bend radius	1,150mm
Minimum breaking load	400kN



Contents

- 3 x 3/8" 345 bar hoses
- 12 x 4mm² conductors

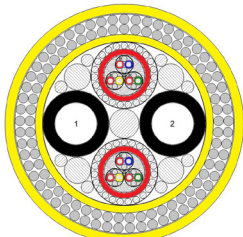
OEH0245	
Finished diameter	103mm
Weight in air	21,500kg/km
Weight in seawater	13,400kg/km
Minimum dynamic bend radius	1,550mm
Minimum breaking load	500kN



Contents

- 6 x 3/8" 345 bar hoses
- 36 x 2.5mm² conductors

OEH0202	
Finished diameter	107mm
Weight in air	22,100kg/km
Weight in seawater	13,300kg/km
Minimum dynamic bend radius	1,500mm
Minimum breaking load	500kN



Contents

- 2 x 3/4" 345 bar hoses
- 12 x 4mm² power cores