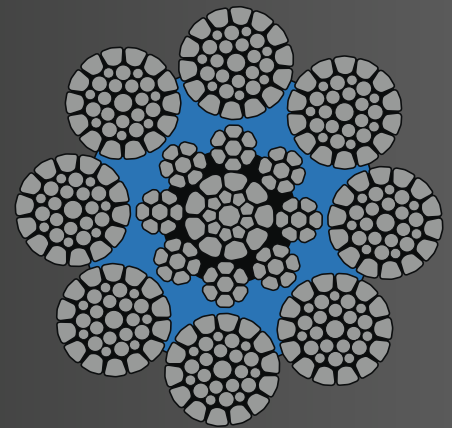


This construction is used for marine riser tensioners, it performs under extreme bending fatigue loads. SUPERFILL® compaction ensures highest breaking forces. With optimum dimensional stability to lateral pressure and high bending fatigue life.

MULTILAYER SPOOLING SUPERFILL® PLASTFILL®

- 8 x K36WS EPIWRC, RCN 13
- lang's lay, right or left lay



Breaking Load Table

Nominal Diameter		Weight	Minimum Breaking Loads			
			1770 Mpa		1960 Mpa	
[mm]	[Inch]	[kg/m]	[kN]	[Kg]	[kN]	[Kg]
38.1	1 ½	6.50	1,064	108,498	1,178	120,123
44.45	1 ¾	9.14	1,600	163,154	1,770	180,490
50.8	2	11.90	1,805	184,059	1,998	203,739
54.0	2 ⅛	13.41	2,135	217,709	2,348	239,429
57.15	2 ¼	14.50	2,452	250,014	2,916	297,349
63.5	2 ½	19.48	3,250	331,407	3,600	367,097
64.0	-	19.48	3,250	331,407	3,600	367,097
69.85	2 ¾	23.12	3,798	387,288	3,960	403,807
73.02	2 ⅞	24.15	3,971	404,929	4,326	441,129