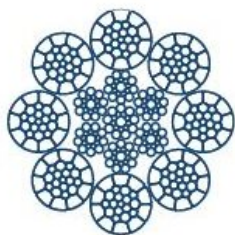


Wire rope Dyform 8

Product information



Superior bending fatigue life when compared with other conventional eight strand ropes.
Excellent resistance to crushing and abrasion particularly on multi layer coiling resulting from the Dyform strands.
Reduced elongation results from increased steel content and the Dyform process.
Optional plastic impregnation to further extend fatigue life, improve structural stability and resistance to corrosion.

Standard: EN 12385-4

ISO 4309 Rope Category No: 10-17mm **RCN.04**, 18-34mm **RCN.09**, 36-50mm **RCN.11**

Features: High breaking force.

Material: High Carbon Steel

Finish: Galvanised or Ungalvanised

Fill factor: 0.68

RCN: 04

Part Code	Rope Diameter, mm	Tensile strength N/mm²	Min. Breaking force kN.	Finish	Weight kg/100m	Delivery time
103101906270089	19	1,960	-	Galvanized	-	-
103102605270089	26	1,960	-	Galvanized	-	-
103102805270089	28	1,960	-	Galvanized	-	-
103103005270089	30	1,960	-	Galvanized	-	-
103103205270089	32	1,960	-	Galvanized	-	-
103104206270089	42	1,960	-	Galvanized	-	-