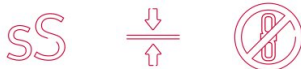


Wire rope Dyform Bristar 8

Product information



Dyform Bristar 8 is a high performance compacted single layer constructed rope which incorporates an engineered extruded plastic profile between the 8 outer strands and the rope core for cranes and industrial applications including mobile, crawler and tower cranes.

Standard: EN 12385-4

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

[... Read more](#)

Features: High breaking force.

Rope construction: 8x26

Material: High Carbon Steel

Marking: According to standard

Finish: Galvanised or Ungalvanised

Standard: EN 12385-4

Fill factor: 0.68

RCN: 04

Wire rope Dyform Bristar 8

Technical data

Part code	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Weight kg/100m
103102405300709	24	2,160	Galvanized	sS	531	-	SupplierStandard	271