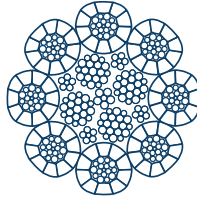


Dyform DSC8 MAX



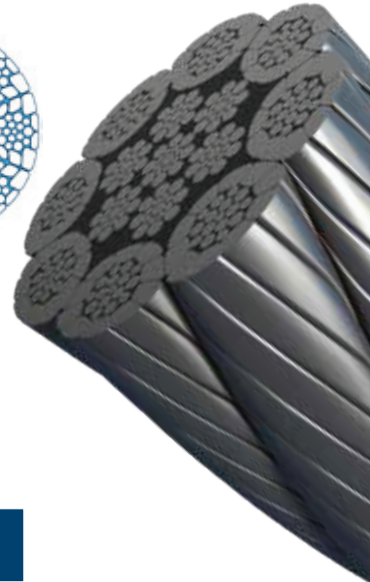
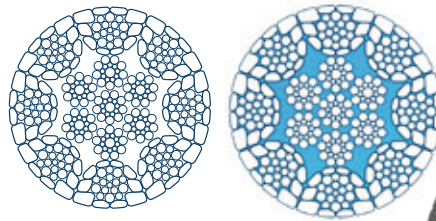
Dyform DSC8 Max is a high performance compacted double seal closed, parallel laid construction rope, with all the strands within the rope being spun/ twisted together in one operation. The rope is then subjected to a final compacting process. Ideal for high demanding boom hoisting operations. This type of rope can only be used where both ends are fixed and the load prevented from rotating.

- ✓ Highest breaking strength
- ✓ Excellent crush resistance
- ✓ Improved wear characteristics due to its smooth exterior profile

BRIDON				Dyform DSC8 MAX		
Diameter		Nominal length mass		Minimum Breaking Force		
				MAX		
mm	inch	kg/m	lbs/ft	kN	Tons (short)	Tonnes (metric)
	1	3.46	2.33	707	79.5	72.1
26		3.63	2.44	740	83.2	75.5
28		4.21	2.83	858	96.4	87.5
	1 1/8	4.38	2.95	894	100	91.2
30		4.83	3.25	986	111	101
	1 1/4	5.41	3.64	1120	126	114
32		5.5	3.7	1120	126	114

This table is for guidance purposes only with no guarantee or warranty (express or implied) as to its accuracy. The products described may be subject to change without notice, and should not be relied on without further advice from Bridon-Bekaert. The cross section image is for reference only. Actual cross sections vary due to diameter. Visit www.bridon-bekaert.com for the most up-to-date data.

Dyform 8 MAX / PI



Dyform 8 Max is a high performance compacted single layer constructed rope with 8 outer strands which has undergone a final rope compaction process and performs excellent in multilayer drum applications. Optionally, it incorporates a plastic layer (PI) between the inner and outer part of the rope.

- ✓ Very high breaking strength
- ✓ Good crush resistance
- ✓ Accurate rope diameter and tight tolerance

BRIDON				Dyform 8 MAX / PI		
Diameter		Nominal length mass		Minimum Breaking Force		
				MAX		
mm	inch	kg/m	lbs/ft	kN	Tons (short)	Tonnes (metric)
22		2.42	1.63	512	51.4	52.2
24		2.88	1.94	544	61.1	55.5
	1	3.23	2.17	610	68.6	62.2
26		3.38	2.27	639	71.8	65.2
28		3.92	2.64	741	83.3	75.6
	1-1/8"	4.09	2.75	773	86.9	78.8
30		4.5	3.03	851	95.7	86.8
	1-1/4"	5.04	3.39	968	109	98.7
32		5.12	3.44	968	109	98.7

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