Dyneema Sling

Product information



When it comes to heavy lifting, these ropes can suit a variety of different purposes. For example, they can hold machine parts lifted up to wind turbines offshore, as well as the lifting of turbines for hydraulic power stations and raising derailed trains into position. These ropes are around 10 times stronger than steel wires per unit of weight. This means they possess more strength than a steel wire of the same diameter, but are less are than one-tenth the weight.

... *Read more*

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Dyneema Sling

Technical data

WLL ton	EWL m
200	7
200	10
200	12
200	14
200	50
250	7
300	5
300	13
300	26
450	16
600	22

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