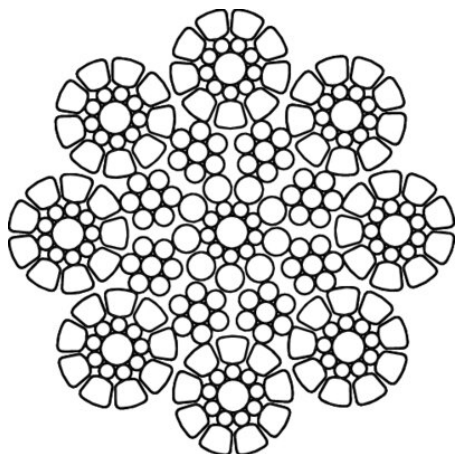


Steel Wire Rope M8DPK

Product information



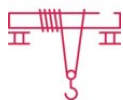
A compacted 8-strand double parallel lay rope, non-rotation resistant. The PWRC-steel core is made of uncompacted strands and the external strands are compacted.

M8DPK offers very high breaking force, reduced elongation and good flexibility. Suitable for applications that don't require rotation resistant ropes but demands high breaking forces.

- Double parallel construction extends service of life of the rope
- High performance and higher breaking load due to closing rope simultaneously
- Compacted strands increase the high breaking load and reduce abrasion of pulleys
- Minimal elongation at loading
- Thin diameters of wires in inner layer retain flexibility on the rope
- Suitable for multilayer splicing

... [Read more](#)

Overhead cranes



Tower crane



Crawler crane



Marking: According to standard

Standard: EN 12385-4

Fill factor: 0,70

RCN: 04

Steel Wire Rope M8DPK

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Вес kg/100m
103101103300422	11	2 160	Galvanized	zS	128	66,5	A-2	56