



Superplast8

Product information



Typical Applications: Very high breaking load and good resistance against drum crushing. Hoisting rope in multiple part reeving for smaller lifting heights as well as for twin hoist systems with left and right hand lay ropes for greater lifting heights.

Design: Ordinary lay and lang's lay, available in right and left hand. Suitable for multi-layer spooling

Fill Factor: 0,69

Temperature range of use: -50°C to + 115°C

Rope construction: 10 outer strand rope

Finish: Galvanised or ungalvanised

Fill factor: 0.69

Part Code	Rope diameter mm	Tensile strength N/mm ²	Min. breaking force kN	Finish	Rope lay	nominal diameter mm	metallic area (mm ²)	Weight kg/m
103101004250149	10	1,770	82.6	Galvanized	sZ	10	54,6	0.47
103101003250149	10	1,770	82.6	Galvanized	zS	10	54,6	0.47
103101006250149	10	1,770	82.6	Galvanized	zZ	10	54,6	0.47
103101005250149	10	1,770	82.6	Galvanized	sS	10	54,6	0.47
103101004270149	10	1,960	90.9	Galvanized	sZ	10	54,6	0.47
103101003270149	10	1,960	90.9	Galvanized	zS	10	54,6	0.47
103101006270149	10	1,960	90.9	Galvanized	zZ	10	54,6	0.47
103101005270149	10	1,960	90.9	Galvanized	sS	10	54,6	0.47
103101004300149	10	2,160	99.6	Galvanized	sZ	10	54,6	0.47
103101003300149	10	2,160	99.6	Galvanized	zS	10	54,6	0.47
103101006300149	10	2,160	99.6	Galvanized	zZ	10	54,6	0.47
103101005300149	10	2,160	99.6	Galvanized	sS	10	54,6	0.47