

Steel Wire Rope POLYASS

Product information



Rope construction: 8 strands with steel wire core.

Marking: According to standard

Standard: EN 12385-4

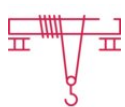
Note: ISO 4309 Rope Category No: 6-26mm RCN 04

Fill factor: 0.58

Winch rope



Overhead cranes



Tower crane



Part Code	Rope Diameter,	Tensile strength N/mm ²	Steel area mm ²	Min. Breaking force, kN	Finish	Rope lay.	Weight kg/100m
101100604270110	6	1,960	16.5	25.1	Galvanized	sZ	15
101100603270110	6	1,960	16.5	25.1	Galvanized	zS	15
101100604270111	6	1,960	16.5	25.1	Galvanized	sZ	15
101100603270111	6	1,960	16.5	25.1	Galvanized	zS	15

101100654050111	6.5	1,770	19.3	26.6	Bright	sZ	17
101100654270110	6.5	1,960	19.3	29.5	Galvanized	sZ	17
101100653270110	6.5	1,960	19.3	29.5	Galvanized	zS	17
101100654270111	6.5	1,960	19.3	29.5	Galvanized	sZ	17
101100653270111	6.5	1,960	19.3	29.5	Galvanized	zS	17
101100754070111	7.5	1,960	25.7	39.2	Bright	sZ	23
101100754270110	7.5	1,960	25.7	39.2	Galvanized	sZ	23
101100753270110	7.5	1,960	25.7	39.2	Galvanized	zS	23
101100754270111	7.5	1,960	25.7	39.2	Galvanized	sZ	23
101100753270111	7.5	1,960	25.7	39.2	Galvanized	zS	23
101100753070111	7.5	1,960	25.7	49.2	Bright	zS	23
101100804270110	8	1,960	29.2	49.2	Galvanized	sZ	26
101100803270110	8	1,960	29.2	49.2	Galvanized	zS	26
101100804270111	8	1,960	29.2	49.2	Galvanized	sZ	26
101100803270111	8	1,960	29.2	49.2	Galvanized	zS	26
101100804300111	8	2,160	29.2	49.2	Galvanized	sZ	26
101100904270110	9	1,960	37	56.5	Galvanized	sZ	33
101100903270110	9	1,960	37	56.5	Galvanized	zS	33
101100904270111	9	1,960	37	56.5	Galvanized	sZ	33
101100903270111	9	1,960	37	56.5	Galvanized	zS	33
101101004270110	10	1,960	45.7	69.8	Galvanized	sZ	41
101101003270110	10	1,960	45.7	69.8	Galvanized	zS	41
101101004270111	10	1,960	45.7	69.8	Galvanized	sZ	41

101101003270111	10	1,960	45.7	69.8	Galvanized	zS	41
101101103070111	11	1,960	55.3	84.4	Bright	zS	49
101101104270110	11	1,960	55.3	84.4	Galvanized	sZ	49
101101103270110	11	1,960	55.3	84.4	Galvanized	zS	49
101101104270111	11	1,960	55.3	84.4	Galvanized	sZ	49
101101103270111	11	1,960	55.3	84.4	Galvanized	zS	49
101101204270110	12	1,960	65.8	100	Galvanized	sZ	59
101101203270110	12	1,960	65.8	100	Galvanized	zS	59
101101204270111	12	1,960	65.8	100	Galvanized	sZ	59
101101203270111	12	1,960	65.8	100	Galvanized	zS	59
101101303250110	13	1,770	77.2	106	Galvanized	zS	69
101101304270110	13	1,960	77.2	118	Galvanized	sZ	69
101101303270110	13	1,960	77.2	118	Galvanized	zS	69
101101304270111	13	1,960	77.2	118	Galvanized	sZ	69
101101303270111	13	1,960	77.2	118	Galvanized	zS	69
101101404070111	14	1,960	89.6	137	Bright	sZ	80
101101404270110	14	1,960	89.6	137	Galvanized	sZ	80
101101403270110	14	1,960	89.6	137	Galvanized	zS	80
101101404270111	14	1,960	89.6	137	Galvanized	sZ	80
101101403270111	14	1,960	89.6	137	Galvanized	zS	80
101101504270111	15	1,960	103	157	Galvanized	sZ	92
101101503270111	15	1,960	103	157	Galvanized	zS	92
101101604270111	16	1,960	117	179	Galvanized	sZ	104

101101603270111	16	1,960	117	179	Galvanized	zS	104
101101704270111	17	1,960	132	202	Galvanized	sZ	118
101101703270111	17	1,960	132	202	Galvanized	zS	118
101101804270110	18	1,960	148	226	Galvanized	sZ	132
101101804270111	18	1,960	148	226	Galvanized	sZ	132
101101803270111	18	1,960	148	226	Galvanized	zS	132
101101904270110	19	1,960	165	252	Galvanized	sZ	147
101101904270111	19	1,960	165	252	Galvanized	sZ	147
101101903270111	19	1,960	165	252	Galvanized	zS	147
101102004270110	20	1,960	183	279	Galvanized	sZ	163
101102004270111	20	1,960	183	279	Galvanized	sZ	163
101102003270111	20	1,960	183	279	Galvanized	zS	163
101102204270111	22	1,960	221	338	Galvanized	sZ	197
101102203270111	22	1,960	221	338	Galvanized	zS	197
101102404270111	24	1,960	263	402	Galvanized	sZ	234
101102403270111	24	1,960	263	402	Galvanized	zS	234
101102604270111	26	1,960	309	472	Galvanized	sZ	275
101102603270111	26	1,960	309	472	Galvanized	zS	275