

Steel Wire Rope 6x36WS-FC

Product information



ISO 4309 Rope Category No: RCN.09

Rope construction: 6x36WS-FC

Marking: According to standard

Standard: EN 12385-4

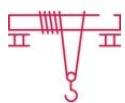
Fill factor: 0.5

RCN: 09

Slings



Overhead cranes



Part Code	Rope Diameter,	Tensile strength N/mm ²	Steel area mm ²	Min. Breaking force, kN	Finish	Rope lay.	Weight kg/100m
101100804270341	8	1,960	25.2	41.4	Galvanized	sZ	24
101100803270341	8	1,960	25.2	41.4	Galvanized	zS	24
101100804300341	8	2,160	25.2	45.6	Galvanized	sZ	24
101100803300341	8	2,160	25.2	45.6	Galvanized	zS	24

101100904270341	9	1,960	31.8	52.4	Galvanized	sZ	30
101100903270341	9	1,960	31.8	52.4	Galvanized	zS	30
101100904300341	9	2,160	31.8	57.7	Galvanized	sZ	30
101100903300341	9	2,160	31.8	57.7	Galvanized	zS	30
101101004270341	10	1,960	39.3	64.7	Galvanized	sZ	37
101101003270341	10	1,960	39.3	64.7	Galvanized	zS	37
101101004300341	10	2,160	39.3	71.3	Galvanized	sZ	37
101101003300341	10	2,160	39.3	71.3	Galvanized	zS	37
101101104270341	11	1,960	47.6	78.3	Galvanized	sZ	44
101101103270341	11	1,960	47.6	78.3	Galvanized	zS	44
101101104300341	11	2,160	47.6	86.2	Galvanized	sZ	44
101101103300341	11	2,160	47.6	86.2	Galvanized	zS	44
101101204270341	12	1,960	56.6	93.1	Galvanized	sZ	53
101101203270341	12	1,960	56.6	93.1	Galvanized	zS	53
101101204300341	12	2,160	56.6	103	Galvanized	sZ	53
101101203300341	12	2,160	56.6	103	Galvanized	zS	53
101101304270341	13	1,960	66.4	109	Galvanized	sZ	62
101101303270341	13	1,960	66.4	109	Galvanized	zS	62
101101304300341	13	2,160	66.4	120	Galvanized	sZ	62
101101303300341	13	2,160	66.4	120	Galvanized	zS	62
101101404270341	14	1,960	77	127	Galvanized	sZ	72
101101403270341	14	1,960	77	127	Galvanized	zS	72
101101404300341	14	2,160	77	140	Galvanized	sZ	72

101101403300341	14	2,160	77	140	Galvanized	zS	72
101101604270341	16	1,960	101	166	Galvanized	sZ	94
101101603270341	16	1,960	101	166	Galvanized	zS	94
101101604300341	16	2,160	101	182	Galvanized	sZ	94
101101603300341	16	2,160	101	182	Galvanized	zS	94
101101804270341	18	1,960	127	210	Galvanized	sZ	119
101101803270341	18	1,960	127	210	Galvanized	zS	119
101101804300341	18	2,160	127	231	Galvanized	sZ	119
101101803300341	18	2,160	127	231	Galvanized	zS	119
101101904270341	19	1,960	142	233	Galvanized	sZ	132
101101903270341	19	1,960	142	233	Galvanized	zS	132
101101904300341	19	2,160	142	257	Galvanized	sZ	132
101101903300341	19	2,160	142	257	Galvanized	zS	132
101102004270341	20	1,960	157	259	Galvanized	sZ	147
101102003270341	20	1,960	157	259	Galvanized	zS	147
101102004300341	20	2,160	157	285	Galvanized	sZ	147
101102003300341	20	2,160	157	285	Galvanized	zS	147
101102204270341	22	1,960	190	313	Galvanized	sZ	178
101102203270341	22	1,960	190	313	Galvanized	zS	178
101102204300341	22	2,160	190	345	Galvanized	sZ	178
101102203300341	22	2,160	190	345	Galvanized	zS	178
101102404270341	24	1,960	226	373	Galvanized	sZ	211
101102403270341	24	1,960	226	373	Galvanized	zS	211

101102404300341	24	2,160	226	411	Galvanized	sZ	211
101102403300341	24	2,160	226	411	Galvanized	zS	211
101102604270341	26	1,960	266	437	Galvanized	sZ	248
101102603270341	26	1,960	266	437	Galvanized	zS	248
101102604300341	26	2,160	266	482	Galvanized	sZ	248
101102603300341	26	2,160	266	482	Galvanized	zS	248
101102804270341	28	1,960	308	507	Galvanized	sZ	288
101102803270341	28	1,960	308	507	Galvanized	zS	288
101102804300341	28	2,160	308	559	Galvanized	sZ	288
101102803300341	28	2,160	308	559	Galvanized	zS	288
101103004270341	30	1,960	354	582	Galvanized	sZ	330
101103003270341	30	1,960	354	582	Galvanized	zS	330
101103004300341	30	2,160	354	642	Galvanized	sZ	330
101103003300341	30	2,160	354	642	Galvanized	zS	330
101103204270341	32	1,960	402	662	Galvanized	sZ	376
101103203270341	32	1,960	402	662	Galvanized	zS	376
101103204300341	32	2,160	402	730	Galvanized	sZ	376
101103203300341	32	2,160	402	730	Galvanized	zS	376
101103604270341	36	1,960	509	838	Galvanized	sZ	476
101103603270341	36	1,960	509	838	Galvanized	zS	476
101103604300341	36	2,160	509	924	Galvanized	sZ	476
101103603300341	36	2,160	509	924	Galvanized	zS	476
101103804270341	38	1,960	567	934	Galvanized	sZ	530

101103803270341	38	1,960	567	934	Galvanized	zS	530
101103804300341	38	2,160	567	1,029	Galvanized	sZ	530
101103803300341	38	2,160	567	1,029	Galvanized	zS	530
101104004270341	40	1,960	629	1,035	Galvanized	sZ	587
101104003270341	40	1,960	629	1,035	Galvanized	zS	587
101104004300341	40	2,160	629	1,140	Galvanized	sZ	587
101104003300341	40	2,160	629	1,140	Galvanized	zS	587
101104204270341	42	1,960	693	1,141	Galvanized	sZ	647
101104203270341	42	1,960	693	1,141	Galvanized	zS	647
101104204300341	42	2,160	693	1,257	Galvanized	sZ	647
101104203300341	42	2,160	693	1,257	Galvanized	zS	647
101104404270341	44	1,960	761	1,252	Galvanized	sZ	711
101104403270341	44	1,960	761	1,252	Galvanized	zS	711
101104404300341	44	2,160	761	1,380	Galvanized	sZ	711
101104403300341	44	2,160	761	1,380	Galvanized	zS	711
101104804270341	48	1,960	905	1,490	Galvanized	sZ	846
101104803270341	48	1,960	905	1,490	Galvanized	zS	846
101104804300341	48	2,160	905	1,642	Galvanized	sZ	846
101104803300341	48	2,160	905	1,642	Galvanized	zS	846
101105204270341	52	1,960	1,063	1,749	Galvanized	sZ	992
101105203270341	52	1,960	1,063	1,749	Galvanized	zS	992
101105204300341	52	2,160	1,063	1,927	Galvanized	sZ	992
101105203300341	52	2,160	1,063	1,927	Galvanized	zS	992

101105604270341	56	1,960	1,232	2,028	Galvanized	sZ	1,151
101105603270341	56	1,960	1,232	2,028	Galvanized	zS	1,151
101105604300341	56	2,160	1,232	2,235	Galvanized	sZ	1,151
101105603300341	56	2,160	1,232	2,235	Galvanized	zS	1,151
101106004270341	60	1,960	1,415	2,328	Galvanized	sZ	1,321
101106003270341	60	1,960	1,415	2,328	Galvanized	zS	1,321
101106004300341	60	2,160	1,415	2,566	Galvanized	sZ	1,321
101106003300341	60	2,160	1,415	2,566	Galvanized	zS	1,321