

Steel Wire Rope 6x36WS-IWRC

Product information



Verzinkte staalkabel constructie 6x36ws + staalkern voor algemeen gebruik.

Treksterkte klasse 1960 N/mm²

Verkrijgbaar in kruislag rechts of links geslagen.

Rope construction: 6x36WS-IWRC.

Marking: According to standard

Standard: EN 12385-4

AS 3569

Fill factor: 0.59

RCN: 09

Australian Standard: AS 3569

Slings



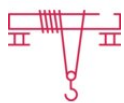
Winch rope



Stay rope



Overhead cranes



Tower crane



Container crane



Mobile port crane



Offshore crane



Loading crane



Crawler crane



Piling crane



Part Code	Rope diameter mm	Tensile strength N/mm ²	Min. breaking force kN	Finish	Rope lay	Weight kg/100m
101100804270379	8	1,960	44.7	Galvanized	sZ	25.5
101100803270379	8	1,960	44.7	Galvanized	zS	25.5
101100904270379	9	1,960	56.5	Galvanized	sZ	32.2
101100903270379	9	1,960	56.5	Galvanized	zS	32.2
101101004270379	10	1,960	69.8	Galvanized	sZ	39.8
101101003270379	10	1,960	69.8	Galvanized	zS	39.8
101101104270379	11	1,960	84.4	Galvanized	sZ	48.2
101101103270379	11	1,960	84.4	Galvanized	zS	48.2
101101204270379	12	1,960	100	Galvanized	sZ	57.3
101101203270379	12	1,960	100	Galvanized	zS	57.3
101101304270379	13	1,960	118	Galvanized	sZ	67.3
101101303270379	13	1,960	118	Galvanized	zS	67.3
101101404270379	14	1,960	137	Galvanized	sZ	78
101101403270379	14	1,960	137	Galvanized	zS	78
101101604270379	16	1,960	179	Galvanized	sZ	102
101101603270379	16	1,960	179	Galvanized	zS	102
101101804270379	18	1,960	226	Galvanized	sZ	129
101101803270379	18	1,960	226	Galvanized	zS	129

101101904270379	19	1,960	252	Galvanized	sZ	144
101101903270379	19	1,960	252	Galvanized	zS	144
101102004270379	20	1,960	279	Galvanized	sZ	159
101102003270379	20	1,960	279	Galvanized	zS	159
101102204270379	22	1,960	338	Galvanized	sZ	193
101102203270379	22	1,960	338	Galvanized	zS	193
101102404270379	24	1,960	402	Galvanized	sZ	229
101102403270379	24	1,960	402	Galvanized	zS	229
101102604270379	26	1,960	472	Galvanized	sZ	269
101102603270379	26	1,960	472	Galvanized	zS	269
101102804270379	28	1,960	547	Galvanized	sZ	312
101102803270379	28	1,960	547	Galvanized	zS	312
101103004270379	30	1,960	628	Galvanized	sZ	358
101103003270379	30	1,960	628	Galvanized	zS	358
101103204270379	32	1,960	715	Galvanized	sZ	408
101103203270379	32	1,960	715	Galvanized	zS	408
101103404270379	34	1,960	807	Galvanized	sZ	460
101103403270379	34	1,960	807	Galvanized	zS	460
101103604270379	36	1,960	904	Galvanized	sZ	516
101103603270379	36	1,960	904	Galvanized	zS	516
101103804270379	38	1,960	1,010	Galvanized	sZ	575
101103803270379	38	1,960	1,010	Galvanized	zS	575
101104004270379	40	1,960	1,120	Galvanized	sZ	637

101104003270379	40	1,960	1,120	Galvanized	zS	637
101104204270379	42	1,960	1,230	Galvanized	sZ	702
101104203270379	42	1,960	1,230	Galvanized	zS	702
101104404270379	44	1,960	1,350	Galvanized	sZ	771
101104403270379	44	1,960	1,350	Galvanized	zS	771
101104604270379	46	1,960	1,480	Galvanized	sZ	842
101104603270379	46	1,960	1,480	Galvanized	zS	842
101104804270379	48	1,960	1,610	Galvanized	sZ	917
101104803270379	48	1,960	1,610	Galvanized	zS	917
101105004270379	50	1,960	1,740	Galvanized	sZ	995
101105003270379	50	1,960	1,740	Galvanized	zS	995
101105204270379	52	1,960	1,890	Galvanized	sZ	1,080
101105203270379	52	1,960	1,890	Galvanized	zS	1,080
101105404270379	54	1,960	2,030	Galvanized	sZ	1,160
101105403270379	54	1,960	2,030	Galvanized	zS	1,160
101105604270379	56	1,960	2,190	Galvanized	sZ	1,250
101105603270379	56	1,960	2,190	Galvanized	zS	1,250
101105804270379	58	1,960	2,350	Galvanized	sZ	1,340
101105803270379	58	1,960	2,350	Galvanized	zS	1,340
101106004270379	60	1,960	2,510	Galvanized	sZ	1,430
101106003270379	60	1,960	2,510	Galvanized	zS	1,430
101106404270379	64	1,960	2,860	Galvanized	sZ	1,630
101106403270379	64	1,960	2,860	Galvanized	zS	1,630

101106804270379	68	1,960	3,230	Galvanized	sZ	1,840
101106803270379	68	1,960	3,230	Galvanized	zS	1,840
101107204270379	72	1,960	3,620	Galvanized	sZ	2,060
101107203270379	72	1,960	3,620	Galvanized	zS	2,060
101107604270379	76	1,960	4,030	Galvanized	sZ	2,300
101107603270379	76	1,960	4,030	Galvanized	zS	2,300