

## Steel Wire Rope 8x36WS-IWRC

### Product information



ISO 4309 Rope Category No: RCN.11

Rope construction: 8x36WS-IWRC.

Marking: According to standard

Standard: EN 12385-4

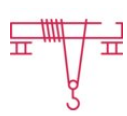
Fill factor: 0.6

RCN: 11

Winch rope



Overhead cranes



Tower crane



Part Code	Rope Diameter,	Tensile strength N/mm <sup>2</sup>	Steel area mm <sup>2</sup>	Min. Breaking force, kN	Finish	Rope lay.	Weight kg/100m
01.B10337120G	12	1,960	67.4	100	Bright	sZ	60
01.B20337120G	12	1,960	67.4	100	Bright	zS	60
01.G10337120G	12	1,960	67.4	100	Galvanized	sZ	60
01.G20337120G	12	1,960	67.4	100	Galvanized	zS	60

01.B10337130E	13	1,770	79.1	106	Bright	sZ	70.5
01.B20337130E	13	1,770	79.1	106	Bright	zS	70.5
01.G10337130E	13	1,770	79.1	106	Galvanized	sZ	70.5
01.G20337130E	13	1,770	79.1	106	Galvanized	zS	70.5
01.B10337130G	13	1,960	79.1	118	Bright	sZ	70.5
01.B20337130G	13	1,960	79.1	118	Bright	zS	70.5
01.G10337130G	13	1,960	79.1	118	Galvanized	sZ	70.5
01.G20337130G	13	1,960	79.1	118	Galvanized	zS	70.5
01.B10337140E	14	1,770	91.7	124	Bright	sZ	81.7
01.B20337140E	14	1,770	91.7	124	Bright	zS	81.7
01.G10337140E	14	1,770	91.7	124	Galvanized	sZ	81.7
01.G20337140E	14	1,770	91.7	124	Galvanized	zS	81.7
01.B10337140G	14	1,960	91.7	137	Bright	sZ	81.7
01.B20337140G	14	1,960	91.7	137	Bright	zS	81.7
01.G10337140G	14	1,960	91.7	137	Galvanized	sZ	81.7
01.G20337140G	14	1,960	91.7	137	Galvanized	zS	81.7
01.B10337150G	15	1,960	105	157	Bright	sZ	93.8
01.B20337150G	15	1,960	105	157	Bright	zS	93.8
01.G10337150G	15	1,960	105	157	Galvanized	sZ	93.8
01.G20337150G	15	1,960	105	157	Galvanized	zS	93.8
01.B10337160E	16	1,770	120	161	Bright	sZ	107
01.B20337160E	16	1,770	120	161	Bright	zS	107
01.G10337160E	16	1,770	120	161	Galvanized	sZ	107

01.G20337160E	16	1,770	120	161	Galvanized	zS	107
01.B10337160G	16	1,960	120	179	Bright	sZ	107
01.B20337160G	16	1,960	120	179	Bright	zS	107
01.G10337160G	16	1,960	120	179	Galvanized	sZ	107
01.G20337160G	16	1,960	120	179	Galvanized	zS	107
01.B10337180E	18	1,770	152	204	Bright	sZ	135
01.B20337180E	18	1,770	152	204	Bright	zS	135
01.G10337180E	18	1,770	152	204	Galvanized	sZ	135
01.G20337180E	18	1,770	152	204	Galvanized	zS	135
01.B10337180G	18	1,960	152	226	Bright	sZ	135
01.B20337180G	18	1,960	152	226	Bright	zS	135
01.G10337180G	18	1,960	152	226	Galvanized	sZ	135
01.G20337180G	18	1,960	152	226	Galvanized	zS	135
01.B10337200E	20	1,770	187	252	Bright	sZ	167
01.B20337200E	20	1,770	187	252	Bright	zS	167
01.G10337200E	20	1,770	187	252	Galvanized	sZ	167
01.G20337200E	20	1,770	187	252	Galvanized	zS	167
01.B10337200G	20	1,960	187	279	Bright	sZ	167
01.B20337200G	20	1,960	187	279	Bright	zS	167
01.G10337200G	20	1,960	187	279	Galvanized	sZ	167
01.G20337200G	20	1,960	187	279	Galvanized	zS	167
01.B10337220E	22	1,770	227	305	Bright	sZ	202
01.B20337220E	22	1,770	227	305	Bright	zS	202

01.G10337220E	22	1,770	227	305	Galvanized	sZ	202
01.G20337220E	22	1,770	227	305	Galvanized	zS	202
01.B10337220G	22	1,960	227	338	Bright	sZ	202
01.B20337220G	22	1,960	227	338	Bright	zS	202
01.G10337220G	22	1,960	227	338	Galvanized	sZ	202
01.G20337220G	22	1,960	227	338	Galvanized	zS	202
01.B10337240E	24	1,770	270	363	Bright	sZ	240
01.B20337240E	24	1,770	270	363	Bright	zS	240
01.G10337240E	24	1,770	270	363	Galvanized	sZ	240
01.G20337240E	24	1,770	270	363	Galvanized	zS	240
01.B10337240G	24	1,960	270	402	Bright	sZ	240
01.B20337240G	24	1,960	270	402	Bright	zS	240
01.G10337240G	24	1,960	270	402	Galvanized	sZ	240
01.G20337240G	24	1,960	270	402	Galvanized	zS	240
01.B10337250G	25	1,960	293	436	Bright	sZ	261
01.B10337260G	26	1,960	316	472	Bright	sZ	282
01.B20337260G	26	1,960	316	472	Bright	zS	282
01.G10337260G	26	1,960	316	472	Galvanized	sZ	282
01.G20337260G	26	1,960	316	472	Galvanized	zS	282
01.B10337280G	28	1,960	367	547	Bright	sZ	327
01.B20337280G	28	1,960	367	547	Bright	zS	327
01.G10337280G	28	1,960	367	547	Galvanized	sZ	327
01.G20337280G	28	1,960	367	547	Galvanized	zS	327

01.B10337320G	32	1,960	479	715	Bright	sZ	427
01.B20337320G	32	1,960	479	715	Bright	zS	427
01.G10337320G	32	1,960	479	715	Galvanized	sZ	427
01.G20337320G	32	1,960	479	715	Galvanized	zS	427
01.B10337360G	36	1,960	607	904	Bright	sZ	540
01.B20337360G	36	1,960	607	904	Bright	zS	540
01.G10337360G	36	1,960	607	904	Galvanized	sZ	540
01.G20337360G	36	1,960	607	904	Galvanized	zS	540
01.B10337400G	40	1,960	749	1,116	Bright	sZ	667
01.B20337400G	40	1,960	749	1,116	Bright	zS	667
01.G10337400G	40	1,960	749	1,116	Galvanized	sZ	667
01.G20337400G	40	1,960	749	1,116	Galvanized	zS	667
01.B10337440G	44	1,960	906	1,351	Bright	sZ	807
01.B20337440G	44	1,960	906	1,351	Bright	zS	807
01.G10337440G	44	1,960	906	1,351	Galvanized	sZ	807
01.G20337440G	44	1,960	906	1,351	Galvanized	zS	807
01.B10337480G	48	1,960	1,078	1,608	Bright	sZ	961
01.B20337480G	48	1,960	1,078	1,608	Bright	zS	961
01.G10337480G	48	1,960	1,078	1,608	Galvanized	sZ	961
01.G20337480G	48	1,960	1,078	1,608	Galvanized	zS	961