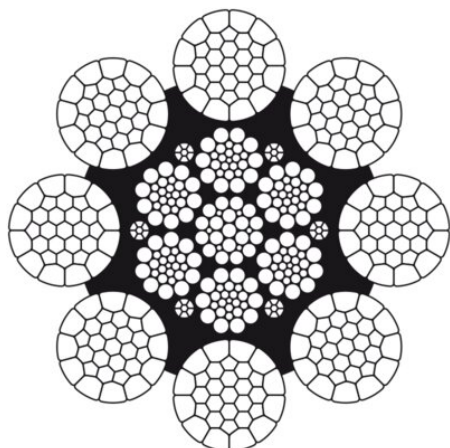
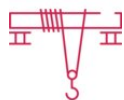


Канат стальной Verosteel 8

Product information



Overhead cranes



Ladle crane



Конструкция стального троса : 8 прядный трос с утолщенными внешними проводами.

- verosteel 8 интенсивно смазывается и изготавливается из оцинкованных или не оцинкованных проволок.

- verosteel 8 обеспечивает отличное наматывание на барабан

- verosteel 8- это очень гибкий канат, конструкция которого обеспечивает высокую стойкость к стиранию и длительный срок службы изделия.

- verosteel 8 рекомендуется для использования в местах с высокой температурой окружающей среды

- verosteel 8 не следует использовать с вертлюгами

ISO 4309

Категория Lin No : для 42 мм RCN.09, 43-48 мм PKH.11 > 48 мм RC ... [Read more](#)

Features: verosteel 8 владеет высокими разрывными нагрузками и хорошей структурной стабильностью.

Marking: According to standard

Standard: EN 12385-4

Fill factor: 0.702

RCN: 09

Tolerance Ø: +2% to +4%

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.G12V8R160G	16	1 960	Galvanized	sZ	235,1	141	SupplierStandard	116
01.B12V8R160G	16	1 960	Bright	sZ	235,1	141	SupplierStandard	116
01.B22V8R160G	16	1 960	Bright	zS	235,1	141	SupplierStandard	116
01.G22V8R160G	16	1 960	Galvanized	zS	235,1	141	SupplierStandard	116
01.B27V8R160G	16	1 960	Bright	sS	235,1	141	SupplierStandard	116
01.G27V8R160G	16	1 960	Galvanized	sS	235,1	141	SupplierStandard	116
01.B17V8R160G	16	1 960	Bright	zZ	235,1	141	SupplierStandard	116
01.G17V8R160G	16	1 960	Galvanized	zZ	235,1	141	SupplierStandard	116
01.G12V8R160H	16	2 160	Galvanized	sZ	254,4	141	SupplierStandard	116
01.B12V8R160H	16	2 160	Bright	sZ	254,4	141	SupplierStandard	116
01.B22V8R160H	16	2 160	Bright	zS	254,4	141	SupplierStandard	116
01.G22V8R160H	16	2 160	Galvanized	zS	254,4	141	SupplierStandard	116
01.B27V8R160H	16	2 160	Bright	sS	254,4	141	SupplierStandard	116
01.G27V8R160H	16	2 160	Galvanized	sS	254,4	141	SupplierStandard	116
01.B17V8R160H	16	2 160	Bright	zZ	254,4	141	SupplierStandard	116
01.G17V8R160H	16	2 160	Galvanized	zZ	254,4	141	SupplierStandard	116
01.G12V8R170G	17	1 960	Galvanized	sZ	265,5	159	SupplierStandard	132
01.B12V8R170G	17	1 960	Bright	sZ	265,5	159	SupplierStandard	132
01.B22V8R170G	17	1 960	Bright	zS	265,5	159	SupplierStandard	132
01.G22V8R170G	17	1 960	Galvanized	zS	265,5	159	SupplierStandard	132
01.B27V8R170G	17	1 960	Bright	sS	265,5	159	SupplierStandard	132
01.G27V8R170G	17	1 960	Galvanized	sS	265,5	159	SupplierStandard	132
01.B17V8R170G	17	1 960	Bright	zZ	265,5	159	SupplierStandard	132
01.G17V8R170G	17	1 960	Galvanized	zZ	265,5	159	SupplierStandard	132
01.G12V8R170H	17	2 160	Galvanized	sZ	287,2	159	SupplierStandard	132
01.B12V8R170H	17	2 160	Bright	sZ	287,2	159	SupplierStandard	132
01.B22V8R170H	17	2 160	Bright	zS	287,2	159	SupplierStandard	132
01.G22V8R170H	17	2 160	Galvanized	zS	287,2	159	SupplierStandard	132
01.B27V8R170H	17	2 160	Bright	sS	287,2	159	SupplierStandard	132
01.G27V8R170H	17	2 160	Galvanized	sS	287,2	159	SupplierStandard	132
01.B17V8R170H	17	2 160	Bright	zZ	287,2	159	SupplierStandard	132

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.G17V8R170H	17	2 160	Galvanized	zZ	287,2	159	SupplierStandard	132
01.G12V8R180G	18	1 960	Galvanized	sZ	297,6	179	SupplierStandard	147
01.B12V8R180G	18	1 960	Bright	sZ	297,6	179	SupplierStandard	147
01.B22V8R180G	18	1 960	Bright	zS	297,6	179	SupplierStandard	147
01.G22V8R180G	18	1 960	Galvanized	zS	297,6	179	SupplierStandard	147
01.B27V8R180G	18	1 960	Bright	sS	297,6	179	SupplierStandard	147
01.G27V8R180G	18	1 960	Galvanized	sS	297,6	179	SupplierStandard	147
01.B17V8R180G	18	1 960	Bright	zZ	297,6	179	SupplierStandard	147
01.G17V8R180G	18	1 960	Galvanized	zZ	297,6	179	SupplierStandard	147
01.G12V8R180H	18	2 160	Galvanized	sZ	322	179	SupplierStandard	147
01.B12V8R180H	18	2 160	Bright	sZ	322	179	SupplierStandard	147
01.B22V8R180H	18	2 160	Bright	zS	322	179	SupplierStandard	147
01.G22V8R180H	18	2 160	Galvanized	zS	322	179	SupplierStandard	147
01.B27V8R180H	18	2 160	Bright	sS	322	179	SupplierStandard	147
01.G27V8R180H	18	2 160	Galvanized	sS	322	179	SupplierStandard	147
01.B17V8R180H	18	2 160	Bright	zZ	322	179	SupplierStandard	147
01.G17V8R180H	18	2 160	Galvanized	zZ	322	179	SupplierStandard	147
01.G12V8R190G	19	1 960	Galvanized	sZ	331,6	199	SupplierStandard	164
01.B12V8R190G	19	1 960	Bright	sZ	331,6	199	SupplierStandard	164
01.B22V8R190G	19	1 960	Bright	zS	331,6	199	SupplierStandard	164
01.G22V8R190G	19	1 960	Galvanized	zS	331,6	199	SupplierStandard	164
01.B27V8R190G	19	1 960	Bright	sS	331,6	199	SupplierStandard	164
01.G27V8R190G	19	1 960	Galvanized	sS	331,6	199	SupplierStandard	164
01.B17V8R190G	19	1 960	Bright	zZ	331,6	199	SupplierStandard	164
01.G17V8R190G	19	1 960	Galvanized	zZ	331,6	199	SupplierStandard	164
01.G12V8R190H	19	2 160	Galvanized	sZ	358,7	199	SupplierStandard	164
01.B12V8R190H	19	2 160	Bright	sZ	358,7	199	SupplierStandard	164
01.B22V8R190H	19	2 160	Bright	zS	358,7	199	SupplierStandard	164
01.G22V8R190H	19	2 160	Galvanized	zS	358,7	199	SupplierStandard	164
01.B27V8R190H	19	2 160	Bright	sS	358,7	199	SupplierStandard	164
01.G27V8R190H	19	2 160	Galvanized	sS	358,7	199	SupplierStandard	164

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.B17V8R190H	19	2 160	Bright	zZ	358,7	199	SupplierStandard	164
01.G17V8R190H	19	2 160	Galvanized	zZ	358,7	199	SupplierStandard	164
01.G12V8R200G	20	1 960	Galvanized	sZ	367,4	221	SupplierStandard	182
01.B12V8R200G	20	1 960	Bright	sZ	367,4	221	SupplierStandard	182
01.B22V8R200G	20	1 960	Bright	zS	367,4	221	SupplierStandard	182
01.G22V8R200G	20	1 960	Galvanized	zS	367,4	221	SupplierStandard	182
01.B27V8R200G	20	1 960	Bright	sS	367,4	221	SupplierStandard	182
01.G27V8R200G	20	1 960	Galvanized	sS	367,4	221	SupplierStandard	182
01.B17V8R200G	20	1 960	Bright	zZ	367,4	221	SupplierStandard	182
01.G17V8R200G	20	1 960	Galvanized	zZ	367,4	221	SupplierStandard	182
01.G12V8R200H	20	2 160	Galvanized	sZ	397,5	221	SupplierStandard	182
01.B12V8R200H	20	2 160	Bright	sZ	397,5	221	SupplierStandard	182
01.B22V8R200H	20	2 160	Bright	zS	397,5	221	SupplierStandard	182
01.G22V8R200H	20	2 160	Galvanized	zS	397,5	221	SupplierStandard	182
01.B27V8R200H	20	2 160	Bright	sS	397,5	221	SupplierStandard	182
01.G27V8R200H	20	2 160	Galvanized	sS	397,5	221	SupplierStandard	182
01.B17V8R200H	20	2 160	Bright	zZ	397,5	221	SupplierStandard	182
01.G17V8R200H	20	2 160	Galvanized	zZ	397,5	221	SupplierStandard	182
01.G12V8R210G	21	1 960	Galvanized	sZ	405,1	243	SupplierStandard	201
01.B12V8R210G	21	1 960	Bright	sZ	405,1	243	SupplierStandard	201
01.B22V8R210G	21	1 960	Bright	zS	405,1	243	SupplierStandard	201
01.G22V8R210G	21	1 960	Galvanized	zS	405,1	243	SupplierStandard	201
01.B27V8R210G	21	1 960	Bright	sS	405,1	243	SupplierStandard	201
01.G27V8R210G	21	1 960	Galvanized	sS	405,1	243	SupplierStandard	201
01.B17V8R210G	21	1 960	Bright	zZ	405,1	243	SupplierStandard	201
01.G17V8R210G	21	1 960	Galvanized	zZ	405,1	243	SupplierStandard	201
01.G12V8R210H	21	2 160	Galvanized	sZ	438,2	243	SupplierStandard	201
01.B12V8R210H	21	2 160	Bright	sZ	438,2	243	SupplierStandard	201
01.B22V8R210H	21	2 160	Bright	zS	438,2	243	SupplierStandard	201
01.G22V8R210H	21	2 160	Galvanized	zS	438,2	243	SupplierStandard	201
01.B27V8R210H	21	2 160	Bright	sS	438,2	243	SupplierStandard	201

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.G27V8R210H	21	2 160	Galvanized	sS	438,2	243	SupplierStandard	201
01.B17V8R210H	21	2 160	Bright	zZ	438,2	243	SupplierStandard	201
01.G17V8R210H	21	2 160	Galvanized	zZ	438,2	243	SupplierStandard	201
01.G12V8R220G	22	1 960	Galvanized	sZ	444,6	267	SupplierStandard	220
01.B12V8R220G	22	1 960	Bright	sZ	444,6	267	SupplierStandard	220
01.B22V8R220G	22	1 960	Bright	zS	444,6	267	SupplierStandard	220
01.G22V8R220G	22	1 960	Galvanized	zS	444,6	267	SupplierStandard	220
01.B27V8R220G	22	1 960	Bright	sS	444,6	267	SupplierStandard	220
01.G27V8R220G	22	1 960	Galvanized	sS	444,6	267	SupplierStandard	220
01.B17V8R220G	22	1 960	Bright	zZ	444,6	267	SupplierStandard	220
01.G17V8R220G	22	1 960	Galvanized	zZ	444,6	267	SupplierStandard	220
01.G12V8R220H	22	2 160	Galvanized	sZ	481	267	SupplierStandard	220
01.B12V8R220H	22	2 160	Bright	sZ	481	267	SupplierStandard	220
01.B22V8R220H	22	2 160	Bright	zS	481	267	SupplierStandard	220
01.G22V8R220H	22	2 160	Galvanized	zS	481	267	SupplierStandard	220
01.B27V8R220H	22	2 160	Bright	sS	481	267	SupplierStandard	220
01.G27V8R220H	22	2 160	Galvanized	sS	481	267	SupplierStandard	220
01.B17V8R220H	22	2 160	Bright	zZ	481	267	SupplierStandard	220
01.G17V8R220H	22	2 160	Galvanized	zZ	481	267	SupplierStandard	220
01.G12V8R230G	23	1 960	Galvanized	sZ	485,9	292	SupplierStandard	241
01.B12V8R230G	23	1 960	Bright	sZ	485,9	292	SupplierStandard	241
01.B22V8R230G	23	1 960	Bright	zS	485,9	292	SupplierStandard	241
01.G22V8R230G	23	1 960	Galvanized	zS	485,9	292	SupplierStandard	241
01.B27V8R230G	23	1 960	Bright	sS	485,9	292	SupplierStandard	241
01.G27V8R230G	23	1 960	Galvanized	sS	485,9	292	SupplierStandard	241
01.B17V8R230G	23	1 960	Bright	zZ	485,9	292	SupplierStandard	241
01.G17V8R230G	23	1 960	Galvanized	zZ	485,9	292	SupplierStandard	241
01.G12V8R230H	23	2 160	Galvanized	sZ	525,7	292	SupplierStandard	241
01.B12V8R230H	23	2 160	Bright	sZ	525,7	292	SupplierStandard	241
01.B22V8R230H	23	2 160	Bright	zS	525,7	292	SupplierStandard	241
01.G22V8R230H	23	2 160	Galvanized	zS	525,7	292	SupplierStandard	241

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.B27V8R230H	23	2 160	Bright	sS	525,7	292	SupplierStandard	241
01.G27V8R230H	23	2 160	Galvanized	sS	525,7	292	SupplierStandard	241
01.B17V8R230H	23	2 160	Bright	zZ	525,7	292	SupplierStandard	241
01.G17V8R230H	23	2 160	Galvanized	zZ	525,7	292	SupplierStandard	241
01.G12V8R240G	24	1 960	Galvanized	sZ	529,1	318	SupplierStandard	262
01.B12V8R240G	24	1 960	Bright	sZ	529,1	318	SupplierStandard	262
01.B22V8R240G	24	1 960	Bright	zS	529,1	318	SupplierStandard	262
01.G22V8R240G	24	1 960	Galvanized	zS	529,1	318	SupplierStandard	262
01.B27V8R240G	24	1 960	Bright	sS	529,1	318	SupplierStandard	262
01.G27V8R240G	24	1 960	Galvanized	sS	529,1	318	SupplierStandard	262
01.B17V8R240G	24	1 960	Bright	zZ	529,1	318	SupplierStandard	262
01.G17V8R240G	24	1 960	Galvanized	zZ	529,1	318	SupplierStandard	262
01.G12V8R240H	24	2 160	Galvanized	sZ	572,4	318	SupplierStandard	262
01.B12V8R240H	24	2 160	Bright	sZ	572,4	318	SupplierStandard	262
01.B22V8R240H	24	2 160	Bright	zS	572,4	318	SupplierStandard	262
01.G22V8R240H	24	2 160	Galvanized	zS	572,4	318	SupplierStandard	262
01.B27V8R240H	24	2 160	Bright	sS	572,4	318	SupplierStandard	262
01.G27V8R240H	24	2 160	Galvanized	sS	572,4	318	SupplierStandard	262
01.B17V8R240H	24	2 160	Bright	zZ	572,4	318	SupplierStandard	262
01.G17V8R240H	24	2 160	Galvanized	zZ	572,4	318	SupplierStandard	262
01.G12V8R250G	25	1 960	Galvanized	sZ	574,1	345	SupplierStandard	284
01.B12V8R250G	25	1 960	Bright	sZ	574,1	345	SupplierStandard	284
01.B22V8R250G	25	1 960	Bright	zS	574,1	345	SupplierStandard	284
01.G22V8R250G	25	1 960	Galvanized	zS	574,1	345	SupplierStandard	284
01.B27V8R250G	25	1 960	Bright	sS	574,1	345	SupplierStandard	284
01.G27V8R250G	25	1 960	Galvanized	sS	574,1	345	SupplierStandard	284
01.B17V8R250G	25	1 960	Bright	zZ	574,1	345	SupplierStandard	284
01.G17V8R250G	25	1 960	Galvanized	zZ	574,1	345	SupplierStandard	284
01.G12V8R250H	25	2 160	Galvanized	sZ	621,1	345	SupplierStandard	284
01.B12V8R250H	25	2 160	Bright	sZ	621,1	345	SupplierStandard	284
01.B22V8R250H	25	2 160	Bright	zS	621,1	345	SupplierStandard	284

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.G22V8R250H	25	2 160	Galvanized	zS	621,1	345	SupplierStandard	284
01.B27V8R250H	25	2 160	Bright	sS	621,1	345	SupplierStandard	284
01.G27V8R250H	25	2 160	Galvanized	sS	621,1	345	SupplierStandard	284
01.B17V8R250H	25	2 160	Bright	zZ	621,1	345	SupplierStandard	284
01.G17V8R250H	25	2 160	Galvanized	zZ	621,1	345	SupplierStandard	284
01.G12V8R260G	26	1 960	Galvanized	sZ	620,9	373	SupplierStandard	308
01.B12V8R260G	26	1 960	Bright	sZ	620,9	373	SupplierStandard	308
01.B22V8R260G	26	1 960	Bright	zS	620,9	373	SupplierStandard	308
01.G22V8R260G	26	1 960	Galvanized	zS	620,9	373	SupplierStandard	308
01.B27V8R260G	26	1 960	Bright	sS	620,9	373	SupplierStandard	308
01.G27V8R260G	26	1 960	Galvanized	sS	620,9	373	SupplierStandard	308
01.B17V8R260G	26	1 960	Bright	zZ	620,9	373	SupplierStandard	308
01.G17V8R260G	26	1 960	Galvanized	zZ	620,9	373	SupplierStandard	308
01.G12V8R260H	26	2 160	Galvanized	sZ	671,7	373	SupplierStandard	308
01.B12V8R260H	26	2 160	Bright	sZ	671,7	373	SupplierStandard	308
01.B22V8R260H	26	2 160	Bright	zS	671,7	373	SupplierStandard	308
01.G22V8R260H	26	2 160	Galvanized	zS	671,7	373	SupplierStandard	308
01.B27V8R260H	26	2 160	Bright	sS	671,7	373	SupplierStandard	308
01.G27V8R260H	26	2 160	Galvanized	sS	671,7	373	SupplierStandard	308
01.B17V8R260H	26	2 160	Bright	zZ	671,7	373	SupplierStandard	308
01.G17V8R260H	26	2 160	Galvanized	zZ	671,7	373	SupplierStandard	308
01.G12V8R270G	27	1 960	Galvanized	sZ	669,6	402	SupplierStandard	332
01.B12V8R270G	27	1 960	Bright	sZ	669,6	402	SupplierStandard	332
01.B22V8R270G	27	1 960	Bright	zS	669,6	402	SupplierStandard	332
01.G22V8R270G	27	1 960	Galvanized	zS	669,6	402	SupplierStandard	332
01.B27V8R270G	27	1 960	Bright	sS	669,6	402	SupplierStandard	332
01.G27V8R270G	27	1 960	Galvanized	sS	669,6	402	SupplierStandard	332
01.B17V8R270G	27	1 960	Bright	zZ	669,6	402	SupplierStandard	332
01.G17V8R270G	27	1 960	Galvanized	zZ	669,6	402	SupplierStandard	332
01.G12V8R270H	27	2 160	Galvanized	sZ	724,4	402	SupplierStandard	332
01.B12V8R270H	27	2 160	Bright	sZ	724,4	402	SupplierStandard	332

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.B22V8R270H	27	2 160	Bright	zS	724,4	402	SupplierStandard	332
01.G22V8R270H	27	2 160	Galvanized	zS	724,4	402	SupplierStandard	332
01.B27V8R270H	27	2 160	Bright	sS	724,4	402	SupplierStandard	332
01.G27V8R270H	27	2 160	Galvanized	sS	724,4	402	SupplierStandard	332
01.B17V8R270H	27	2 160	Bright	zZ	724,4	402	SupplierStandard	332
01.G17V8R270H	27	2 160	Galvanized	zZ	724,4	402	SupplierStandard	332
01.G12V8R280G	28	1 960	Galvanized	sZ	720,1	432	SupplierStandard	357
01.B12V8R280G	28	1 960	Bright	sZ	720,1	432	SupplierStandard	357
01.B22V8R280G	28	1 960	Bright	zS	720,1	432	SupplierStandard	357
01.G22V8R280G	28	1 960	Galvanized	zS	720,1	432	SupplierStandard	357
01.B27V8R280G	28	1 960	Bright	sS	720,1	432	SupplierStandard	357
01.G27V8R280G	28	1 960	Galvanized	sS	720,1	432	SupplierStandard	357
01.B17V8R280G	28	1 960	Bright	zZ	720,1	432	SupplierStandard	357
01.G17V8R280G	28	1 960	Galvanized	zZ	720,1	432	SupplierStandard	357
01.G12V8R280H	28	2 160	Galvanized	sZ	779,1	432	SupplierStandard	357
01.B12V8R280H	28	2 160	Bright	sZ	779,1	432	SupplierStandard	357
01.B22V8R280H	28	2 160	Bright	zS	779,1	432	SupplierStandard	357
01.G22V8R280H	28	2 160	Galvanized	zS	779,1	432	SupplierStandard	357
01.B27V8R280H	28	2 160	Bright	sS	779,1	432	SupplierStandard	357
01.G27V8R280H	28	2 160	Galvanized	sS	779,1	432	SupplierStandard	357
01.B17V8R280H	28	2 160	Bright	zZ	779,1	432	SupplierStandard	357
01.G17V8R280H	28	2 160	Galvanized	zZ	779,1	432	SupplierStandard	357
01.G12V8R290G	29	1 960	Galvanized	sZ	772,5	464	SupplierStandard	383
01.B12V8R290G	29	1 960	Bright	sZ	772,5	464	SupplierStandard	383
01.B22V8R290G	29	1 960	Bright	zS	772,5	464	SupplierStandard	383
01.G22V8R290G	29	1 960	Galvanized	zS	772,5	464	SupplierStandard	383
01.B27V8R290G	29	1 960	Bright	sS	772,5	464	SupplierStandard	383
01.G27V8R290G	29	1 960	Galvanized	sS	772,5	464	SupplierStandard	383
01.B17V8R290G	29	1 960	Bright	zZ	772,5	464	SupplierStandard	383
01.G17V8R290G	29	1 960	Galvanized	zZ	772,5	464	SupplierStandard	383
01.G12V8R290H	29	2 160	Galvanized	sZ	835,7	464	SupplierStandard	383

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Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.B12V8R290H	29	2 160	Bright	sZ	835,7	464	SupplierStandard	383
01.B22V8R290H	29	2 160	Bright	zS	835,7	464	SupplierStandard	383
01.G22V8R290H	29	2 160	Galvanized	zS	835,7	464	SupplierStandard	383
01.B27V8R290H	29	2 160	Bright	sS	835,7	464	SupplierStandard	383
01.G27V8R290H	29	2 160	Galvanized	sS	835,7	464	SupplierStandard	383
01.B17V8R290H	29	2 160	Bright	zZ	835,7	464	SupplierStandard	383
01.G17V8R290H	29	2 160	Galvanized	zZ	835,7	464	SupplierStandard	383
01.G12V8R300G	30	1 960	Galvanized	sZ	826,7	496	SupplierStandard	409
01.B12V8R300G	30	1 960	Bright	sZ	826,7	496	SupplierStandard	409
01.B22V8R300G	30	1 960	Bright	zS	826,7	496	SupplierStandard	409
01.G22V8R300G	30	1 960	Galvanized	zS	826,7	496	SupplierStandard	409
01.B27V8R300G	30	1 960	Bright	sS	826,7	496	SupplierStandard	409
01.G27V8R300G	30	1 960	Galvanized	sS	826,7	496	SupplierStandard	409
01.B17V8R300G	30	1 960	Bright	zZ	826,7	496	SupplierStandard	409
01.G17V8R300G	30	1 960	Galvanized	zZ	826,7	496	SupplierStandard	409
01.G12V8R300H	30	2 160	Galvanized	sZ	894,3	496	SupplierStandard	409
01.B12V8R300H	30	2 160	Bright	sZ	894,3	496	SupplierStandard	409
01.B22V8R300H	30	2 160	Bright	zS	894,3	496	SupplierStandard	409
01.G22V8R300H	30	2 160	Galvanized	zS	894,3	496	SupplierStandard	409
01.B27V8R300H	30	2 160	Bright	sS	894,3	496	SupplierStandard	409
01.G27V8R300H	30	2 160	Galvanized	sS	894,3	496	SupplierStandard	409
01.B17V8R300H	30	2 160	Bright	zZ	894,3	496	SupplierStandard	409
01.G17V8R300H	30	2 160	Galvanized	zZ	894,3	496	SupplierStandard	409
01.G12V8R310G	31	1 960	Galvanized	sZ	882,7	530	SupplierStandard	437
01.B12V8R310G	31	1 960	Bright	sZ	882,7	530	SupplierStandard	437
01.B22V8R310G	31	1 960	Bright	zS	882,7	530	SupplierStandard	437
01.G22V8R310G	31	1 960	Galvanized	zS	882,7	530	SupplierStandard	437
01.B27V8R310G	31	1 960	Bright	sS	882,7	530	SupplierStandard	437
01.G27V8R310G	31	1 960	Galvanized	sS	882,7	530	SupplierStandard	437
01.B17V8R310G	31	1 960	Bright	zZ	882,7	530	SupplierStandard	437
01.G17V8R310G	31	1 960	Galvanized	zZ	882,7	530	SupplierStandard	437

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Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.G12V8R310H	31	2 160	Galvanized	sZ	954,9	530	SupplierStandard	437
01.B12V8R310H	31	2 160	Bright	sZ	954,9	530	SupplierStandard	437
01.B22V8R310H	31	2 160	Bright	zS	954,9	530	SupplierStandard	437
01.G22V8R310H	31	2 160	Galvanized	zS	954,9	530	SupplierStandard	437
01.B27V8R310H	31	2 160	Bright	sS	954,9	530	SupplierStandard	437
01.G27V8R310H	31	2 160	Galvanized	sS	954,9	530	SupplierStandard	437
01.B17V8R310H	31	2 160	Bright	zZ	954,9	530	SupplierStandard	437
01.G17V8R310H	31	2 160	Galvanized	zZ	954,9	530	SupplierStandard	437
01.G12V8R320G	32	1 960	Galvanized	sZ	940,6	565	SupplierStandard	466
01.B12V8R320G	32	1 960	Bright	sZ	940,6	565	SupplierStandard	466
01.B22V8R320G	32	1 960	Bright	zS	940,6	565	SupplierStandard	466
01.G22V8R320G	32	1 960	Galvanized	zS	940,6	565	SupplierStandard	466
01.B27V8R320G	32	1 960	Bright	sS	940,6	565	SupplierStandard	466
01.G27V8R320G	32	1 960	Galvanized	sS	940,6	565	SupplierStandard	466
01.B17V8R320G	32	1 960	Bright	zZ	940,6	565	SupplierStandard	466
01.G17V8R320G	32	1 960	Galvanized	zZ	940,6	565	SupplierStandard	466
01.G12V8R320H	32	2 160	Galvanized	sZ	1 018	565	SupplierStandard	466
01.B12V8R320H	32	2 160	Bright	sZ	1 018	565	SupplierStandard	466
01.B22V8R320H	32	2 160	Bright	zS	1 018	565	SupplierStandard	466
01.G22V8R320H	32	2 160	Galvanized	zS	1 018	565	SupplierStandard	466
01.B27V8R320H	32	2 160	Bright	sS	1 018	565	SupplierStandard	466
01.G27V8R320H	32	2 160	Galvanized	sS	1 018	565	SupplierStandard	466
01.B17V8R320H	32	2 160	Bright	zZ	1 018	565	SupplierStandard	466
01.G17V8R320H	32	2 160	Galvanized	zZ	1 018	565	SupplierStandard	466
01.G12V8R330G	33	1 960	Galvanized	sZ	1 000	600	SupplierStandard	495
01.B12V8R330G	33	1 960	Bright	sZ	1 000	600	SupplierStandard	495
01.B22V8R330G	33	1 960	Bright	zS	1 000	600	SupplierStandard	495
01.G22V8R330G	33	1 960	Galvanized	zS	1 000	600	SupplierStandard	495
01.B27V8R330G	33	1 960	Bright	sS	1 000	600	SupplierStandard	495
01.G27V8R330G	33	1 960	Galvanized	sS	1 000	600	SupplierStandard	495
01.B17V8R330G	33	1 960	Bright	zZ	1 000	600	SupplierStandard	495

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Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.G17V8R330G	33	1 960	Galvanized	zZ	1 000	600	SupplierStandard	495
01.G12V8R330H	33	2 160	Galvanized	sZ	1 082	600	SupplierStandard	495
01.B12V8R330H	33	2 160	Bright	sZ	1 082	600	SupplierStandard	495
01.B22V8R330H	33	2 160	Bright	zS	1 082	600	SupplierStandard	495
01.G22V8R330H	33	2 160	Galvanized	zS	1 082	600	SupplierStandard	495
01.B27V8R330H	33	2 160	Bright	sS	1 082	600	SupplierStandard	495
01.G27V8R330H	33	2 160	Galvanized	sS	1 082	600	SupplierStandard	495
01.B17V8R330H	33	2 160	Bright	zZ	1 082	600	SupplierStandard	495
01.G17V8R330H	33	2 160	Galvanized	zZ	1 082	600	SupplierStandard	495
01.G12V8R340G	34	1 960	Galvanized	sZ	1 062	637	SupplierStandard	526
01.B12V8R340G	34	1 960	Bright	sZ	1 062	637	SupplierStandard	526
01.B22V8R340G	34	1 960	Bright	zS	1 062	637	SupplierStandard	526
01.G22V8R340G	34	1 960	Galvanized	zS	1 062	637	SupplierStandard	526
01.B27V8R340G	34	1 960	Bright	sS	1 062	637	SupplierStandard	526
01.G27V8R340G	34	1 960	Galvanized	sS	1 062	637	SupplierStandard	526
01.B17V8R340G	34	1 960	Bright	zZ	1 062	637	SupplierStandard	526
01.G17V8R340G	34	1 960	Galvanized	zZ	1 062	637	SupplierStandard	526
01.G12V8R340H	34	2 160	Galvanized	sZ	1 149	637	SupplierStandard	526
01.B12V8R340H	34	2 160	Bright	sZ	1 149	637	SupplierStandard	526
01.B22V8R340H	34	2 160	Bright	zS	1 149	637	SupplierStandard	526
01.G22V8R340H	34	2 160	Galvanized	zS	1 149	637	SupplierStandard	526
01.B27V8R340H	34	2 160	Bright	sS	1 149	637	SupplierStandard	526
01.G27V8R340H	34	2 160	Galvanized	sS	1 149	637	SupplierStandard	526
01.B17V8R340H	34	2 160	Bright	zZ	1 149	637	SupplierStandard	526
01.G17V8R340H	34	2 160	Galvanized	zZ	1 149	637	SupplierStandard	526
01.G12V8R350G	35	1 960	Galvanized	sZ	1 125	675	SupplierStandard	557
01.B12V8R350G	35	1 960	Bright	sZ	1 125	675	SupplierStandard	557
01.B22V8R350G	35	1 960	Bright	zS	1 125	675	SupplierStandard	557
01.G22V8R350G	35	1 960	Galvanized	zS	1 125	675	SupplierStandard	557
01.B27V8R350G	35	1 960	Bright	sS	1 125	675	SupplierStandard	557
01.G27V8R350G	35	1 960	Galvanized	sS	1 125	675	SupplierStandard	557

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Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.B17V8R350G	35	1 960	Bright	zZ	1 125	675	SupplierStandard	557
01.G17V8R350G	35	1 960	Galvanized	zZ	1 125	675	SupplierStandard	557
01.G12V8R350H	35	2 160	Galvanized	sZ	1 217	675	SupplierStandard	557
01.B12V8R350H	35	2 160	Bright	sZ	1 217	675	SupplierStandard	557
01.B22V8R350H	35	2 160	Bright	zS	1 217	675	SupplierStandard	557
01.G22V8R350H	35	2 160	Galvanized	zS	1 217	675	SupplierStandard	557
01.B27V8R350H	35	2 160	Bright	sS	1 217	675	SupplierStandard	557
01.G27V8R350H	35	2 160	Galvanized	sS	1 217	675	SupplierStandard	557
01.B17V8R350H	35	2 160	Bright	zZ	1 217	675	SupplierStandard	557
01.G17V8R350H	35	2 160	Galvanized	zZ	1 217	675	SupplierStandard	557
01.G12V8R360G	36	1 960	Galvanized	sZ	1 190	715	SupplierStandard	590
01.B12V8R360G	36	1 960	Bright	sZ	1 190	715	SupplierStandard	590
01.B22V8R360G	36	1 960	Bright	zS	1 190	715	SupplierStandard	590
01.G22V8R360G	36	1 960	Galvanized	zS	1 190	715	SupplierStandard	590
01.B27V8R360G	36	1 960	Bright	sS	1 190	715	SupplierStandard	590
01.G27V8R360G	36	1 960	Galvanized	sS	1 190	715	SupplierStandard	590
01.B17V8R360G	36	1 960	Bright	zZ	1 190	715	SupplierStandard	590
01.G17V8R360G	36	1 960	Galvanized	zZ	1 190	715	SupplierStandard	590
01.G12V8R360H	36	2 160	Galvanized	sZ	1 288	715	SupplierStandard	590
01.B12V8R360H	36	2 160	Bright	sZ	1 288	715	SupplierStandard	590
01.B22V8R360H	36	2 160	Bright	zS	1 288	715	SupplierStandard	590
01.G22V8R360H	36	2 160	Galvanized	zS	1 288	715	SupplierStandard	590
01.B27V8R360H	36	2 160	Bright	sS	1 288	715	SupplierStandard	590
01.G27V8R360H	36	2 160	Galvanized	sS	1 288	715	SupplierStandard	590
01.B17V8R360H	36	2 160	Bright	zZ	1 288	715	SupplierStandard	590
01.G17V8R360H	36	2 160	Galvanized	zZ	1 288	715	SupplierStandard	590
01.G12V8R370G	37	1 960	Galvanized	sZ	1 257	755	SupplierStandard	623
01.B12V8R370G	37	1 960	Bright	sZ	1 257	755	SupplierStandard	623
01.B22V8R370G	37	1 960	Bright	zS	1 257	755	SupplierStandard	623
01.G22V8R370G	37	1 960	Galvanized	zS	1 257	755	SupplierStandard	623
01.B27V8R370G	37	1 960	Bright	sS	1 257	755	SupplierStandard	623

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Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.G27V8R370G	37	1 960	Galvanized	sS	1 257	755	SupplierStandard	623
01.B17V8R370G	37	1 960	Bright	zZ	1 257	755	SupplierStandard	623
01.G17V8R370G	37	1 960	Galvanized	zZ	1 257	755	SupplierStandard	623
01.G12V8R370H	37	2 160	Galvanized	sZ	1 360	755	SupplierStandard	623
01.B12V8R370H	37	2 160	Bright	sZ	1 360	755	SupplierStandard	623
01.B22V8R370H	37	2 160	Bright	zS	1 360	755	SupplierStandard	623
01.G22V8R370H	37	2 160	Galvanized	zS	1 360	755	SupplierStandard	623
01.B27V8R370H	37	2 160	Bright	sS	1 360	755	SupplierStandard	623
01.G27V8R370H	37	2 160	Galvanized	sS	1 360	755	SupplierStandard	623
01.B17V8R370H	37	2 160	Bright	zZ	1 360	755	SupplierStandard	623
01.G17V8R370H	37	2 160	Galvanized	zZ	1 360	755	SupplierStandard	623
01.G12V8R380G	38	1 960	Galvanized	sZ	1 326	796	SupplierStandard	657
01.B12V8R380G	38	1 960	Bright	sZ	1 326	796	SupplierStandard	657
01.B22V8R380G	38	1 960	Bright	zS	1 326	796	SupplierStandard	657
01.G22V8R380G	38	1 960	Galvanized	zS	1 326	796	SupplierStandard	657
01.B27V8R380G	38	1 960	Bright	sS	1 326	796	SupplierStandard	657
01.G27V8R380G	38	1 960	Galvanized	sS	1 326	796	SupplierStandard	657
01.B17V8R380G	38	1 960	Bright	zZ	1 326	796	SupplierStandard	657
01.G17V8R380G	38	1 960	Galvanized	zZ	1 326	796	SupplierStandard	657
01.G12V8R380H	38	2 160	Galvanized	sZ	1 435	796	SupplierStandard	657
01.B12V8R380H	38	2 160	Bright	sZ	1 435	796	SupplierStandard	657
01.B22V8R380H	38	2 160	Bright	zS	1 435	796	SupplierStandard	657
01.G22V8R380H	38	2 160	Galvanized	zS	1 435	796	SupplierStandard	657
01.B27V8R380H	38	2 160	Bright	sS	1 435	796	SupplierStandard	657
01.G27V8R380H	38	2 160	Galvanized	sS	1 435	796	SupplierStandard	657
01.B17V8R380H	38	2 160	Bright	zZ	1 435	796	SupplierStandard	657
01.G17V8R380H	38	2 160	Galvanized	zZ	1 435	796	SupplierStandard	657
01.G12V8R390G	39	1 960	Galvanized	sZ	1 397	839	SupplierStandard	692
01.B12V8R390G	39	1 960	Bright	sZ	1 397	839	SupplierStandard	692
01.B22V8R390G	39	1 960	Bright	zS	1 397	839	SupplierStandard	692
01.G22V8R390G	39	1 960	Galvanized	zS	1 397	839	SupplierStandard	692

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Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.B27V8R390G	39	1 960	Bright	sS	1 397	839	SupplierStandard	692
01.G27V8R390G	39	1 960	Galvanized	sS	1 397	839	SupplierStandard	692
01.B17V8R390G	39	1 960	Bright	zZ	1 397	839	SupplierStandard	692
01.G17V8R390G	39	1 960	Galvanized	zZ	1 397	839	SupplierStandard	692
01.G12V8R390H	39	2 160	Galvanized	sZ	1 511	839	SupplierStandard	692
01.B12V8R390H	39	2 160	Bright	sZ	1 511	839	SupplierStandard	692
01.B22V8R390H	39	2 160	Bright	zS	1 511	839	SupplierStandard	692
01.G22V8R390H	39	2 160	Galvanized	zS	1 511	839	SupplierStandard	692
01.B27V8R390H	39	2 160	Bright	sS	1 511	839	SupplierStandard	692
01.G27V8R390H	39	2 160	Galvanized	sS	1 511	839	SupplierStandard	692
01.B17V8R390H	39	2 160	Bright	zZ	1 511	839	SupplierStandard	692
01.G17V8R390H	39	2 160	Galvanized	zZ	1 511	839	SupplierStandard	692
01.G12V8R400G	40	1 960	Galvanized	sZ	1 470	882	SupplierStandard	728
01.B12V8R400G	40	1 960	Bright	sZ	1 470	882	SupplierStandard	728
01.B22V8R400G	40	1 960	Bright	zS	1 470	882	SupplierStandard	728
01.G22V8R400G	40	1 960	Galvanized	zS	1 470	882	SupplierStandard	728
01.B27V8R400G	40	1 960	Bright	sS	1 470	882	SupplierStandard	728
01.G27V8R400G	40	1 960	Galvanized	sS	1 470	882	SupplierStandard	728
01.B17V8R400G	40	1 960	Bright	zZ	1 470	882	SupplierStandard	728
01.G17V8R400G	40	1 960	Galvanized	zZ	1 470	882	SupplierStandard	728
01.G12V8R400H	40	2 160	Galvanized	sZ	1 590	882	SupplierStandard	728
01.B12V8R400H	40	2 160	Bright	sZ	1 590	882	SupplierStandard	728
01.B22V8R400H	40	2 160	Bright	zS	1 590	882	SupplierStandard	728
01.G22V8R400H	40	2 160	Galvanized	zS	1 590	882	SupplierStandard	728
01.B27V8R400H	40	2 160	Bright	sS	1 590	882	SupplierStandard	728
01.G27V8R400H	40	2 160	Galvanized	sS	1 590	882	SupplierStandard	728
01.B17V8R400H	40	2 160	Bright	zZ	1 590	882	SupplierStandard	728
01.G17V8R400H	40	2 160	Galvanized	zZ	1 590	882	SupplierStandard	728
01.G12V8R410G	41	1 960	Galvanized	sZ	1 544	927	SupplierStandard	765
01.B12V8R410G	41	1 960	Bright	sZ	1 544	927	SupplierStandard	765
01.B22V8R410G	41	1 960	Bright	zS	1 544	927	SupplierStandard	765

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Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.G22V8R410G	41	1 960	Galvanized	zS	1 544	927	SupplierStandard	765
01.B27V8R410G	41	1 960	Bright	sS	1 544	927	SupplierStandard	765
01.G27V8R410G	41	1 960	Galvanized	sS	1 544	927	SupplierStandard	765
01.B17V8R410G	41	1 960	Bright	zZ	1 544	927	SupplierStandard	765
01.G17V8R410G	41	1 960	Galvanized	zZ	1 544	927	SupplierStandard	765
01.G12V8R410H	41	2 160	Galvanized	sZ	1 670	927	SupplierStandard	765
01.B12V8R410H	41	2 160	Bright	sZ	1 670	927	SupplierStandard	765
01.B22V8R410H	41	2 160	Bright	zS	1 670	927	SupplierStandard	765
01.G22V8R410H	41	2 160	Galvanized	zS	1 670	927	SupplierStandard	765
01.B27V8R410H	41	2 160	Bright	sS	1 670	927	SupplierStandard	765
01.G27V8R410H	41	2 160	Galvanized	sS	1 670	927	SupplierStandard	765
01.B17V8R410H	41	2 160	Bright	zZ	1 670	927	SupplierStandard	765
01.G17V8R410H	41	2 160	Galvanized	zZ	1 670	927	SupplierStandard	765
01.G12V8R420G	42	1 960	Galvanized	sZ	1 620	973	SupplierStandard	802
01.B12V8R420G	42	1 960	Bright	sZ	1 620	973	SupplierStandard	802
01.B22V8R420G	42	1 960	Bright	zS	1 620	973	SupplierStandard	802
01.G22V8R420G	42	1 960	Galvanized	zS	1 620	973	SupplierStandard	802
01.B27V8R420G	42	1 960	Bright	sS	1 620	973	SupplierStandard	802
01.G27V8R420G	42	1 960	Galvanized	sS	1 620	973	SupplierStandard	802
01.B17V8R420G	42	1 960	Bright	zZ	1 620	973	SupplierStandard	802
01.G17V8R420G	42	1 960	Galvanized	zZ	1 620	973	SupplierStandard	802
01.G12V8R420H	42	2 160	Galvanized	sZ	1 753	973	SupplierStandard	802
01.B12V8R420H	42	2 160	Bright	sZ	1 753	973	SupplierStandard	802
01.B22V8R420H	42	2 160	Bright	zS	1 753	973	SupplierStandard	802
01.G22V8R420H	42	2 160	Galvanized	zS	1 753	973	SupplierStandard	802
01.B27V8R420H	42	2 160	Bright	sS	1 753	973	SupplierStandard	802
01.G27V8R420H	42	2 160	Galvanized	sS	1 753	973	SupplierStandard	802
01.B17V8R420H	42	2 160	Bright	zZ	1 753	973	SupplierStandard	802
01.G17V8R420H	42	2 160	Galvanized	zZ	1 753	973	SupplierStandard	802
01.G12V8R430G	43	1 960	Galvanized	sZ	1 698	1 019	SupplierStandard	841
01.B12V8R430G	43	1 960	Bright	sZ	1 698	1 019	SupplierStandard	841

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.B22V8R430G	43	1 960	Bright	zS	1 698	1 019	SupplierStandard	841
01.G22V8R430G	43	1 960	Galvanized	zS	1 698	1 019	SupplierStandard	841
01.B27V8R430G	43	1 960	Bright	sS	1 698	1 019	SupplierStandard	841
01.G27V8R430G	43	1 960	Galvanized	sS	1 698	1 019	SupplierStandard	841
01.B17V8R430G	43	1 960	Bright	zZ	1 698	1 019	SupplierStandard	841
01.G17V8R430G	43	1 960	Galvanized	zZ	1 698	1 019	SupplierStandard	841
01.G12V8R430H	43	2 160	Galvanized	sZ	1 837	1 019	SupplierStandard	841
01.B12V8R430H	43	2 160	Bright	sZ	1 837	1 019	SupplierStandard	841
01.B22V8R430H	43	2 160	Bright	zS	1 837	1 019	SupplierStandard	841
01.G22V8R430H	43	2 160	Galvanized	zS	1 837	1 019	SupplierStandard	841
01.B27V8R430H	43	2 160	Bright	sS	1 837	1 019	SupplierStandard	841
01.G27V8R430H	43	2 160	Galvanized	sS	1 837	1 019	SupplierStandard	841
01.B17V8R430H	43	2 160	Bright	zZ	1 837	1 019	SupplierStandard	841
01.G17V8R430H	43	2 160	Galvanized	zZ	1 837	1 019	SupplierStandard	841
01.G12V8R440G	44	1 960	Galvanized	sZ	1 778	1 067	SupplierStandard	881
01.B12V8R440G	44	1 960	Bright	sZ	1 778	1 067	SupplierStandard	881
01.B22V8R440G	44	1 960	Bright	zS	1 778	1 067	SupplierStandard	881
01.G22V8R440G	44	1 960	Galvanized	zS	1 778	1 067	SupplierStandard	881
01.B27V8R440G	44	1 960	Bright	sS	1 778	1 067	SupplierStandard	881
01.G27V8R440G	44	1 960	Galvanized	sS	1 778	1 067	SupplierStandard	881
01.B17V8R440G	44	1 960	Bright	zZ	1 778	1 067	SupplierStandard	881
01.G17V8R440G	44	1 960	Galvanized	zZ	1 778	1 067	SupplierStandard	881
01.G12V8R440H	44	2 160	Galvanized	sZ	1 924	1 067	SupplierStandard	881
01.B12V8R440H	44	2 160	Bright	sZ	1 924	1 067	SupplierStandard	881
01.B22V8R440H	44	2 160	Bright	zS	1 924	1 067	SupplierStandard	881
01.G22V8R440H	44	2 160	Galvanized	zS	1 924	1 067	SupplierStandard	881
01.B27V8R440H	44	2 160	Bright	sS	1 924	1 067	SupplierStandard	881
01.G27V8R440H	44	2 160	Galvanized	sS	1 924	1 067	SupplierStandard	881
01.B17V8R440H	44	2 160	Bright	zZ	1 924	1 067	SupplierStandard	881
01.G17V8R440H	44	2 160	Galvanized	zZ	1 924	1 067	SupplierStandard	881
01.G12V8R450G	45	1 960	Galvanized	sZ	1 860	1 116	SupplierStandard	921

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.B12V8R450G	45	1 960	Bright	sZ	1 860	1 116	SupplierStandard	921
01.B22V8R450G	45	1 960	Bright	zS	1 860	1 116	SupplierStandard	921
01.G22V8R450G	45	1 960	Galvanized	zS	1 860	1 116	SupplierStandard	921
01.B27V8R450G	45	1 960	Bright	sS	1 860	1 116	SupplierStandard	921
01.G27V8R450G	45	1 960	Galvanized	sS	1 860	1 116	SupplierStandard	921
01.B17V8R450G	45	1 960	Bright	zZ	1 860	1 116	SupplierStandard	921
01.G17V8R450G	45	1 960	Galvanized	zZ	1 860	1 116	SupplierStandard	921
01.G12V8R450H	45	2 160	Galvanized	sZ	2 012	1 116	SupplierStandard	921
01.B12V8R450H	45	2 160	Bright	sZ	2 012	1 116	SupplierStandard	921
01.B22V8R450H	45	2 160	Bright	zS	2 012	1 116	SupplierStandard	921
01.G22V8R450H	45	2 160	Galvanized	zS	2 012	1 116	SupplierStandard	921
01.B27V8R450H	45	2 160	Bright	sS	2 012	1 116	SupplierStandard	921
01.G27V8R450H	45	2 160	Galvanized	sS	2 012	1 116	SupplierStandard	921
01.B17V8R450H	45	2 160	Bright	zZ	2 012	1 116	SupplierStandard	921
01.G17V8R450H	45	2 160	Galvanized	zZ	2 012	1 116	SupplierStandard	921
01.G12V8R460G	46	1 960	Galvanized	sZ	1 944	1 167	SupplierStandard	963
01.B12V8R460G	46	1 960	Bright	sZ	1 944	1 167	SupplierStandard	963
01.B22V8R460G	46	1 960	Bright	zS	1 944	1 167	SupplierStandard	963
01.G22V8R460G	46	1 960	Galvanized	zS	1 944	1 167	SupplierStandard	963
01.B27V8R460G	46	1 960	Bright	sS	1 944	1 167	SupplierStandard	963
01.G27V8R460G	46	1 960	Galvanized	sS	1 944	1 167	SupplierStandard	963
01.B17V8R460G	46	1 960	Bright	zZ	1 944	1 167	SupplierStandard	963
01.G17V8R460G	46	1 960	Galvanized	zZ	1 944	1 167	SupplierStandard	963
01.G12V8R460H	46	2 160	Galvanized	sZ	2 103	1 167	SupplierStandard	963
01.B12V8R460H	46	2 160	Bright	sZ	2 103	1 167	SupplierStandard	963
01.B22V8R460H	46	2 160	Bright	zS	2 103	1 167	SupplierStandard	963
01.G22V8R460H	46	2 160	Galvanized	zS	2 103	1 167	SupplierStandard	963
01.B27V8R460H	46	2 160	Bright	sS	2 103	1 167	SupplierStandard	963
01.G27V8R460H	46	2 160	Galvanized	sS	2 103	1 167	SupplierStandard	963
01.B17V8R460H	46	2 160	Bright	zZ	2 103	1 167	SupplierStandard	963
01.G17V8R460H	46	2 160	Galvanized	zZ	2 103	1 167	SupplierStandard	963

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.B12V8R470G	47	1 960	Bright	sZ	2,029	1 218	SupplierStandard	1 005
01.G12V8R470H	47	2 160	Galvanized	sZ	2,195	1 218	SupplierStandard	1 005
01.B12V8R470H	47	2 160	Bright	sZ	2,195	1 218	SupplierStandard	1 005
01.G12V8R470G	47	1 960	Galvanized	sZ	2 029	1 218	SupplierStandard	1 005
01.B22V8R470G	47	1 960	Bright	zS	2 029	1 218	SupplierStandard	1 005
01.G22V8R470G	47	1 960	Galvanized	zS	2 029	1 218	SupplierStandard	1 005
01.B27V8R470G	47	1 960	Bright	sS	2 029	1 218	SupplierStandard	1 005
01.G27V8R470G	47	1 960	Galvanized	sS	2 029	1 218	SupplierStandard	1 005
01.B17V8R470G	47	1 960	Bright	zZ	2 029	1 218	SupplierStandard	1 005
01.G17V8R470G	47	1 960	Galvanized	zZ	2 029	1 218	SupplierStandard	1 005
01.B22V8R470H	47	2 160	Bright	zS	2 195	1 218	SupplierStandard	1 005
01.G22V8R470H	47	2 160	Galvanized	zS	2 195	1 218	SupplierStandard	1 005
01.B27V8R470H	47	2 160	Bright	sS	2 195	1 218	SupplierStandard	1 005
01.G27V8R470H	47	2 160	Galvanized	sS	2 195	1 218	SupplierStandard	1 005
01.B17V8R470H	47	2 160	Bright	zZ	2 195	1 218	SupplierStandard	1 005
01.G17V8R470H	47	2 160	Galvanized	zZ	2 195	1 218	SupplierStandard	1 005
01.G12V8R480G	48	1 960	Galvanized	sZ	2,116	1 270	SupplierStandard	1 048
01.B12V8R480G	48	1 960	Bright	sZ	2,116	1 270	SupplierStandard	1 048
01.G12V8R480H	48	2 160	Galvanized	sZ	2,289	1 270	SupplierStandard	1 048
01.B12V8R480H	48	2 160	Bright	sZ	2,289	1 270	SupplierStandard	1 048
01.B22V8R480G	48	1 960	Bright	zS	2 116	1 270	SupplierStandard	1 048
01.G22V8R480G	48	1 960	Galvanized	zS	2 116	1 270	SupplierStandard	1 048
01.B27V8R480G	48	1 960	Bright	sS	2 116	1 270	SupplierStandard	1 048
01.G27V8R480G	48	1 960	Galvanized	sS	2 116	1 270	SupplierStandard	1 048
01.B17V8R480G	48	1 960	Bright	zZ	2 116	1 270	SupplierStandard	1 048
01.G17V8R480G	48	1 960	Galvanized	zZ	2 116	1 270	SupplierStandard	1 048
01.B22V8R480H	48	2 160	Bright	zS	2 289	1 270	SupplierStandard	1 048
01.G22V8R480H	48	2 160	Galvanized	zS	2 289	1 270	SupplierStandard	1 048
01.B27V8R480H	48	2 160	Bright	sS	2 289	1 270	SupplierStandard	1 048
01.G27V8R480H	48	2 160	Galvanized	sS	2 289	1 270	SupplierStandard	1 048
01.B17V8R480H	48	2 160	Bright	zZ	2 289	1 270	SupplierStandard	1 048

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Bec kg/100m
01.G17V8R480H	48	2 160	Galvanized	zZ	2 289	1 270	SupplierStandard	1 048
01.G12V8R490G	49	1 960	Galvanized	sZ	2,205	1 324	SupplierStandard	1 092
01.B12V8R490G	49	1 960	Bright	sZ	2,205	1 324	SupplierStandard	1 092
01.G12V8R490H	49	2 160	Galvanized	sZ	2,386	1 324	SupplierStandard	1 092
01.B12V8R490H	49	2 160	Bright	sZ	2,386	1 324	SupplierStandard	1 092
01.G22V8R490H	49	2 160	Galvanized	zS	2,386	1 324	SupplierStandard	1 092
01.B22V8R490G	49	1 960	Bright	zS	2 205	1 324	SupplierStandard	1 092
01.G22V8R490G	49	1 960	Galvanized	zS	2 205	1 324	SupplierStandard	1 092
01.B27V8R490G	49	1 960	Bright	sS	2 205	1 324	SupplierStandard	1 092
01.G27V8R490G	49	1 960	Galvanized	sS	2 205	1 324	SupplierStandard	1 092
01.B17V8R490G	49	1 960	Bright	zZ	2 205	1 324	SupplierStandard	1 092
01.G17V8R490G	49	1 960	Galvanized	zZ	2 205	1 324	SupplierStandard	1 092
01.B22V8R490H	49	2 160	Bright	zS	2 386	1 324	SupplierStandard	1 092
01.B27V8R490H	49	2 160	Bright	sS	2 386	1 324	SupplierStandard	1 092
01.G27V8R490H	49	2 160	Galvanized	sS	2 386	1 324	SupplierStandard	1 092
01.B17V8R490H	49	2 160	Bright	zZ	2 386	1 324	SupplierStandard	1 092
01.G17V8R490H	49	2 160	Galvanized	zZ	2 386	1 324	SupplierStandard	1 092
01.G12V8R500G	50	1 960	Galvanized	sZ	2,296	1 378	SupplierStandard	1 137
01.B12V8R500G	50	1 960	Bright	sZ	2,296	1 378	SupplierStandard	1 137
01.B22V8R500G	50	1 960	Bright	zS	2,296	1 378	SupplierStandard	1 137
01.G22V8R500G	50	1 960	Galvanized	zS	2,296	1 378	SupplierStandard	1 137
01.G12V8R500H	50	2 160	Galvanized	sZ	2,484	1 378	SupplierStandard	1 137
01.B12V8R500H	50	2 160	Bright	sZ	2,484	1 378	SupplierStandard	1 137
01.B22V8R500H	50	2 160	Bright	zS	2,484	1 378	SupplierStandard	1 137
01.G22V8R500H	50	2 160	Galvanized	zS	2,484	1 378	SupplierStandard	1 137
01.B27V8R500G	50	1 960	Bright	sS	2 296	1 378	SupplierStandard	1 137
01.G27V8R500G	50	1 960	Galvanized	sS	2 296	1 378	SupplierStandard	1 137
01.B17V8R500G	50	1 960	Bright	zZ	2 296	1 378	SupplierStandard	1 137
01.G17V8R500G	50	1 960	Galvanized	zZ	2 296	1 378	SupplierStandard	1 137
01.G17V8R500H	50	2 160	Galvanized	zZ	2 296	1 378	SupplierStandard	1 137
01.B17V8R500H	50	2 160	Bright	zZ	2 296	1 378	SupplierStandard	1 137

Канат стальной Verosteel 8

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm ²	Finish	Rope lay	Min. breaking force kN	Steel area mm ²	Lubrication	Вес kg/100m
01.B27V8R500H	50	2 160	Bright	sS	2 484	1 378	SupplierStandard	1 137
01.G27V8R500H	50	2 160	Galvanized	sS	2 484	1 378	SupplierStandard	1 137