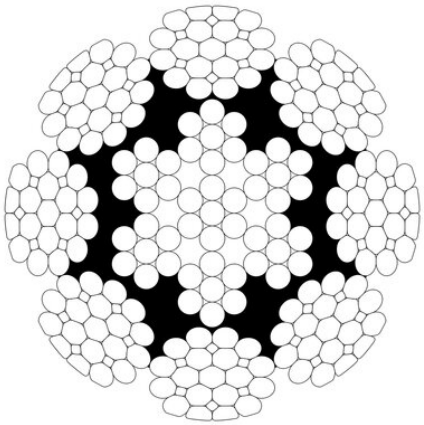
PYTHON Super 8S

Product information



Designed for tough working environments it excels where damage is an issue. The oval geometry of the strands allows for optimised distribution of pressure on drum and sheaves, resulting in reduced wear and abrasion.

Standard: EN 12385-4
ISO 4309 Rope Category No: All Diameters **RCN.06**

... *Read more*

Features: 8 strand High Performance Swaged Rope with a plastic covered IWRC. The optimised construction provides an excellent combination of flexibility, longevity and abrasion resistance.
Material: High Carbon Steel.
Marking: On Termination ID and CE mark.
Finish: Galvanised or Ungalvanised.

Fill factor: 0.67
RCN: 06

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103101204050349	12	1,770	Bright	sZ	119	SupplierStandard	67
103101203050349	12	1,770	Bright	zS	119	SupplierStandard	67
103101206050349	12	1,770	Bright	zZ	119	SupplierStandard	67
103101205050349	12	1,770	Bright	sS	119	SupplierStandard	67
103101204250349	12	1,770	Galvanized	sZ	119	SupplierStandard	67
103101203250349	12	1,770	Galvanized	zS	119	SupplierStandard	67
103101206250349	12	1,770	Galvanized	zZ	119	SupplierStandard	67
103101205250349	12	1,770	Galvanized	sS	119	SupplierStandard	67
103101204070349	12	1,960	Bright	sZ	131.8	SupplierStandard	67
103101203070349	12	1,960	Bright	zS	131.8	SupplierStandard	67
103101206070349	12	1,960	Bright	zZ	131.8	SupplierStandard	67
103101205070349	12	1,960	Bright	sS	131.8	SupplierStandard	67
103101204270349	12	1,960	Galvanized	sZ	131.8	SupplierStandard	67
103101203270349	12	1,960	Galvanized	zS	131.8	SupplierStandard	67
103101206270349	12	1,960	Galvanized	zZ	131.8	SupplierStandard	67
103101205270349	12	1,960	Galvanized	sS	131.8	SupplierStandard	67
103101204100349	12	2,160	Bright	sZ	145.2	SupplierStandard	67
103101203100349	12	2,160	Bright	zS	145.2	SupplierStandard	67
103101206100349	12	2,160	Bright	zZ	145.2	SupplierStandard	67
103101205100349	12	2,160	Bright	sS	145.2	SupplierStandard	67
103101204300349	12	2,160	Galvanized	sZ	145.2	SupplierStandard	67
103101203300349	12	2,160	Galvanized	zS	145.2	SupplierStandard	67
103101206300349	12	2,160	Galvanized	zZ	145.2	SupplierStandard	67
103101205300349	12	2,160	Galvanized	sS	145.2	SupplierStandard	67
103101304050349	13	1,770	Bright	sZ	139.7	SupplierStandard	79
103101303050349	13	1,770	Bright	zS	139.7	SupplierStandard	79
103101306050349	13	1,770	Bright	zZ	139.7	SupplierStandard	79
103101305050349	13	1,770	Bright	sS	139.7	SupplierStandard	79
103101304250349	13	1,770	Galvanized	sZ	139.7	SupplierStandard	79
103101303250349	13	1,770	Galvanized	zS	139.7	SupplierStandard	79
103101306250349	13	1,770	Galvanized	zZ	139.7	SupplierStandard	79

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103101305250349	13	1,770	Galvanized	sS	139.7	SupplierStandard	79
103101304070349	13	1,960	Bright	sZ	154.7	SupplierStandard	79
103101303070349	13	1,960	Bright	zS	154.7	SupplierStandard	79
103101306070349	13	1,960	Bright	zZ	154.7	SupplierStandard	79
103101305070349	13	1,960	Bright	sS	154.7	SupplierStandard	79
103101304270349	13	1,960	Galvanized	sZ	154.7	SupplierStandard	79
103101303270349	13	1,960	Galvanized	zS	154.7	SupplierStandard	79
103101306270349	13	1,960	Galvanized	zZ	154.7	SupplierStandard	79
103101305270349	13	1,960	Galvanized	sS	154.7	SupplierStandard	79
103101304100349	13	2,160	Bright	sZ	170.4	SupplierStandard	79
103101303100349	13	2,160	Bright	zS	170.4	SupplierStandard	79
103101306100349	13	2,160	Bright	zZ	170.4	SupplierStandard	79
103101305100349	13	2,160	Bright	sS	170.4	SupplierStandard	79
103101304300349	13	2,160	Galvanized	sZ	170.4	SupplierStandard	79
103101303300349	13	2,160	Galvanized	zS	170.4	SupplierStandard	79
103101306300349	13	2,160	Galvanized	zZ	170.4	SupplierStandard	79
103101305300349	13	2,160	Galvanized	sS	170.4	SupplierStandard	79
103101404050349	14	1,770	Bright	sZ	161.9	SupplierStandard	92
103101403050349	14	1,770	Bright	zS	161.9	SupplierStandard	92
103101406050349	14	1,770	Bright	zZ	161.9	SupplierStandard	92
103101405050349	14	1,770	Bright	sS	161.9	SupplierStandard	92
103101404250349	14	1,770	Galvanized	sZ	161.9	SupplierStandard	92
103101403250349	14	1,770	Galvanized	zS	161.9	SupplierStandard	92
103101406250349	14	1,770	Galvanized	zZ	161.9	SupplierStandard	92
103101405250349	14	1,770	Galvanized	sS	161.9	SupplierStandard	92
103101404070349	14	1,960	Bright	sZ	179.3	SupplierStandard	92
103101403070349	14	1,960	Bright	zS	179.3	SupplierStandard	92
103101406070349	14	1,960	Bright	zZ	179.3	SupplierStandard	92
103101405070349	14	1,960	Bright	sS	179.3	SupplierStandard	92
103101404270349	14	1,960	Galvanized	sZ	179.3	SupplierStandard	92
103101403270349	14	1,960	Galvanized	zS	179.3	SupplierStandard	92

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103101406270349	14	1,960	Galvanized	zZ	179.3	SupplierStandard	92
103101405270349	14	1,960	Galvanized	sS	179.3	SupplierStandard	92
103101404100349	14	2,160	Bright	sZ	197.6	SupplierStandard	92
103101403100349	14	2,160	Bright	zS	197.6	SupplierStandard	92
103101406100349	14	2,160	Bright	zZ	197.6	SupplierStandard	92
103101405100349	14	2,160	Bright	sS	197.6	SupplierStandard	92
103101404300349	14	2,160	Galvanized	sZ	197.6	SupplierStandard	92
103101403300349	14	2,160	Galvanized	zS	197.6	SupplierStandard	92
103101406300349	14	2,160	Galvanized	zZ	197.6	SupplierStandard	92
103101405300349	14	2,160	Galvanized	sS	197.6	SupplierStandard	92
103101504050349	15	1,770	Bright	sZ	185.9	SupplierStandard	105
103101503050349	15	1,770	Bright	zS	185.9	SupplierStandard	105
103101506050349	15	1,770	Bright	zZ	185.9	SupplierStandard	105
103101505050349	15	1,770	Bright	sS	185.9	SupplierStandard	105
103101504250349	15	1,770	Galvanized	sZ	185.9	SupplierStandard	105
103101503250349	15	1,770	Galvanized	zS	185.9	SupplierStandard	105
103101506250349	15	1,770	Galvanized	zZ	185.9	SupplierStandard	105
103101505250349	15	1,770	Galvanized	sS	185.9	SupplierStandard	105
103101504070349	15	1,960	Bright	sZ	205.8	SupplierStandard	105
103101503070349	15	1,960	Bright	zS	205.8	SupplierStandard	105
103101506070349	15	1,960	Bright	zZ	205.8	SupplierStandard	105
103101505070349	15	1,960	Bright	sS	205.8	SupplierStandard	105
103101504270349	15	1,960	Galvanized	sZ	205.8	SupplierStandard	105
103101503270349	15	1,960	Galvanized	zS	205.8	SupplierStandard	105
103101506270349	15	1,960	Galvanized	zZ	205.8	SupplierStandard	105
103101505270349	15	1,960	Galvanized	sS	205.8	SupplierStandard	105
103101504100349	15	2,160	Bright	sZ	226.8	SupplierStandard	105
103101503100349	15	2,160	Bright	zS	226.8	SupplierStandard	105
103101506100349	15	2,160	Bright	zZ	226.8	SupplierStandard	105
103101505100349	15	2,160	Bright	sS	226.8	SupplierStandard	105
103101504300349	15	2,160	Galvanized	sZ	226.8	SupplierStandard	105

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103101503300349	15	2,160	Galvanized	zS	226.8	SupplierStandard	105
103101506300349	15	2,160	Galvanized	zZ	226.8	SupplierStandard	105
103101505300349	15	2,160	Galvanized	sS	226.8	SupplierStandard	105
103101604050349	16	1,770	Bright	sZ	211.5	SupplierStandard	119
103101603050349	16	1,770	Bright	zS	211.5	SupplierStandard	119
103101606050349	16	1,770	Bright	zZ	211.5	SupplierStandard	119
103101605050349	16	1,770	Bright	sS	211.5	SupplierStandard	119
103101604250349	16	1,770	Galvanized	sZ	211.5	SupplierStandard	119
103101603250349	16	1,770	Galvanized	zS	211.5	SupplierStandard	119
103101606250349	16	1,770	Galvanized	zZ	211.5	SupplierStandard	119
103101605250349	16	1,770	Galvanized	sS	211.5	SupplierStandard	119
103101604070349	16	1,960	Bright	sZ	234.2	SupplierStandard	119
103101603070349	16	1,960	Bright	zS	234.2	SupplierStandard	119
103101606070349	16	1,960	Bright	zZ	234.2	SupplierStandard	119
103101605070349	16	1,960	Bright	sS	234.2	SupplierStandard	119
103101604270349	16	1,960	Galvanized	sZ	234.2	SupplierStandard	119
103101603270349	16	1,960	Galvanized	zS	234.2	SupplierStandard	119
103101606270349	16	1,960	Galvanized	zZ	234.2	SupplierStandard	119
103101605270349	16	1,960	Galvanized	sS	234.2	SupplierStandard	119
103101604100349	16	2,160	Bright	sZ	258.1	SupplierStandard	119
103101603100349	16	2,160	Bright	zS	258.1	SupplierStandard	119
103101606100349	16	2,160	Bright	zZ	258.1	SupplierStandard	119
103101605100349	16	2,160	Bright	sS	258.1	SupplierStandard	119
103101604300349	16	2,160	Galvanized	sZ	258.1	SupplierStandard	119
103101603300349	16	2,160	Galvanized	zS	258.1	SupplierStandard	119
103101606300349	16	2,160	Galvanized	zZ	258.1	SupplierStandard	119
103101605300349	16	2,160	Galvanized	sS	258.1	SupplierStandard	119
103101704050349	17	1,770	Bright	sZ	238.8	SupplierStandard	135
103101703050349	17	1,770	Bright	zS	238.8	SupplierStandard	135
103101706050349	17	1,770	Bright	zZ	238.8	SupplierStandard	135
103101705050349	17	1,770	Bright	sS	238.8	SupplierStandard	135

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103101704250349	17	1,770	Galvanized	sZ	238.8	SupplierStandard	135
103101703250349	17	1,770	Galvanized	zS	238.8	SupplierStandard	135
103101706250349	17	1,770	Galvanized	zZ	238.8	SupplierStandard	135
103101705250349	17	1,770	Galvanized	sS	238.8	SupplierStandard	135
103101704070349	17	1,960	Bright	sZ	264.4	SupplierStandard	135
103101703070349	17	1,960	Bright	zS	264.4	SupplierStandard	135
103101706070349	17	1,960	Bright	zZ	264.4	SupplierStandard	135
103101705070349	17	1,960	Bright	sS	264.4	SupplierStandard	135
103101704270349	17	1,960	Galvanized	sZ	264.4	SupplierStandard	135
103101703270349	17	1,960	Galvanized	zS	264.4	SupplierStandard	135
103101706270349	17	1,960	Galvanized	zZ	264.4	SupplierStandard	135
103101705270349	17	1,960	Galvanized	sS	264.4	SupplierStandard	135
103101704100349	17	2,160	Bright	sZ	291.4	SupplierStandard	135
103101703100349	17	2,160	Bright	zS	291.4	SupplierStandard	135
103101706100349	17	2,160	Bright	zZ	291.4	SupplierStandard	135
103101705100349	17	2,160	Bright	sS	291.4	SupplierStandard	135
103101704300349	17	2,160	Galvanized	sZ	291.4	SupplierStandard	135
103101703300349	17	2,160	Galvanized	zS	291.4	SupplierStandard	135
103101706300349	17	2,160	Galvanized	zZ	291.4	SupplierStandard	135
103101705300349	17	2,160	Galvanized	sS	291.4	SupplierStandard	135
103101804050349	18	1,770	Bright	sZ	267.8	SupplierStandard	152
103101803050349	18	1,770	Bright	zS	267.8	SupplierStandard	152
103101806050349	18	1,770	Bright	zZ	267.8	SupplierStandard	152
103101805050349	18	1,770	Bright	sS	267.8	SupplierStandard	152
103101804250349	18	1,770	Galvanized	sZ	267.8	SupplierStandard	152
103101803250349	18	1,770	Galvanized	zS	267.8	SupplierStandard	152
103101806250349	18	1,770	Galvanized	zZ	267.8	SupplierStandard	152
103101805250349	18	1,770	Galvanized	sS	267.8	SupplierStandard	152
103101804070349	18	1,960	Bright	sZ	296.5	SupplierStandard	152
103101803070349	18	1,960	Bright	zS	296.5	SupplierStandard	152
103101806070349	18	1,960	Bright	zZ	296.5	SupplierStandard	152

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103101805070349	18	1,960	Bright	sS	296.5	SupplierStandard	152
103101804270349	18	1,960	Galvanized	sZ	296.5	SupplierStandard	152
103101803270349	18	1,960	Galvanized	zS	296.5	SupplierStandard	152
103101806270349	18	1,960	Galvanized	zZ	296.5	SupplierStandard	152
103101805270349	18	1,960	Galvanized	sS	296.5	SupplierStandard	152
103101804100349	18	2,160	Bright	sZ	326.7	SupplierStandard	152
103101803100349	18	2,160	Bright	zS	326.7	SupplierStandard	152
103101806100349	18	2,160	Bright	zZ	326.7	SupplierStandard	152
103101805100349	18	2,160	Bright	sS	326.7	SupplierStandard	152
103101804300349	18	2,160	Galvanized	sZ	326.7	SupplierStandard	152
103101803300349	18	2,160	Galvanized	zS	326.7	SupplierStandard	152
103101806300349	18	2,160	Galvanized	zZ	326.7	SupplierStandard	152
103101805300349	18	2,160	Galvanized	sS	326.7	SupplierStandard	152
103101904050349	19	1,770	Bright	sZ	298.2	SupplierStandard	168
103101903050349	19	1,770	Bright	zS	298.2	SupplierStandard	168
103101906050349	19	1,770	Bright	zZ	298.2	SupplierStandard	168
103101905050349	19	1,770	Bright	sS	298.2	SupplierStandard	168
103101904250349	19	1,770	Galvanized	sZ	298.2	SupplierStandard	168
103101903250349	19	1,770	Galvanized	zS	298.2	SupplierStandard	168
103101906250349	19	1,770	Galvanized	zZ	298.2	SupplierStandard	168
103101905250349	19	1,770	Galvanized	sS	298.2	SupplierStandard	168
103101904070349	19	1,960	Bright	sZ	330.2	SupplierStandard	168
103101903070349	19	1,960	Bright	zS	330.2	SupplierStandard	168
103101906070349	19	1,960	Bright	zZ	330.2	SupplierStandard	168
103101905070349	19	1,960	Bright	sS	330.2	SupplierStandard	168
103101904270349	19	1,960	Galvanized	sZ	330.2	SupplierStandard	168
103101903270349	19	1,960	Galvanized	zS	330.2	SupplierStandard	168
103101906270349	19	1,960	Galvanized	zZ	330.2	SupplierStandard	168
103101905270349	19	1,960	Galvanized	sS	330.2	SupplierStandard	168
103101904100349	19	2,160	Bright	sZ	364	SupplierStandard	168
103101903100349	19	2,160	Bright	zS	364	SupplierStandard	168

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103101906100349	19	2,160	Bright	zZ	364	SupplierStandard	168
103101905100349	19	2,160	Bright	sS	364	SupplierStandard	168
103101904300349	19	2,160	Galvanized	sZ	364	SupplierStandard	168
103101903300349	19	2,160	Galvanized	zS	364	SupplierStandard	168
103101906300349	19	2,160	Galvanized	zZ	364	SupplierStandard	168
103101905300349	19	2,160	Galvanized	sS	364	SupplierStandard	168
103102004050349	20	1,770	Bright	sZ	330.5	SupplierStandard	187
103102003050349	20	1,770	Bright	zS	330.5	SupplierStandard	187
103102006050349	20	1,770	Bright	zZ	330.5	SupplierStandard	187
103102005050349	20	1,770	Bright	sS	330.5	SupplierStandard	187
103102004250349	20	1,770	Galvanized	sZ	330.5	SupplierStandard	187
103102003250349	20	1,770	Galvanized	zS	330.5	SupplierStandard	187
103102006250349	20	1,770	Galvanized	zZ	330.5	SupplierStandard	187
103102005250349	20	1,770	Galvanized	sS	330.5	SupplierStandard	187
103102004070349	20	1,960	Bright	sZ	366	SupplierStandard	187
103102003070349	20	1,960	Bright	zS	366	SupplierStandard	187
103102006070349	20	1,960	Bright	zZ	366	SupplierStandard	187
103102005070349	20	1,960	Bright	sS	366	SupplierStandard	187
103102004270349	20	1,960	Galvanized	sZ	366	SupplierStandard	187
103102003270349	20	1,960	Galvanized	zS	366	SupplierStandard	187
103102006270349	20	1,960	Galvanized	zZ	366	SupplierStandard	187
103102005270349	20	1,960	Galvanized	sS	366	SupplierStandard	187
103102004100349	20	2,160	Bright	sZ	403.3	SupplierStandard	187
103102003100349	20	2,160	Bright	zS	403.3	SupplierStandard	187
103102006100349	20	2,160	Bright	zZ	403.3	SupplierStandard	187
103102005100349	20	2,160	Bright	sS	403.3	SupplierStandard	187
103102004300349	20	2,160	Galvanized	sZ	403.3	SupplierStandard	187
103102003300349	20	2,160	Galvanized	zS	403.3	SupplierStandard	187
103102006300349	20	2,160	Galvanized	zZ	403.3	SupplierStandard	187
103102005300349	20	2,160	Galvanized	sS	403.3	SupplierStandard	187
103102204050349	22	1,770	Bright	sZ	399.9	SupplierStandard	227

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103102203050349	22	1,770	Bright	zS	399.9	SupplierStandard	227
103102206050349	22	1,770	Bright	zZ	399.9	SupplierStandard	227
103102205050349	22	1,770	Bright	sS	399.9	SupplierStandard	227
103102204250349	22	1,770	Galvanized	sZ	399.9	SupplierStandard	227
103102203250349	22	1,770	Galvanized	zS	399.9	SupplierStandard	227
103102206250349	22	1,770	Galvanized	zZ	399.9	SupplierStandard	227
103102205250349	22	1,770	Galvanized	sS	399.9	SupplierStandard	227
103102204070349	22	1,960	Bright	sZ	442.8	SupplierStandard	227
103102203070349	22	1,960	Bright	zS	442.8	SupplierStandard	227
103102206070349	22	1,960	Bright	zZ	442.8	SupplierStandard	227
103102205070349	22	1,960	Bright	sS	442.8	SupplierStandard	227
103102204270349	22	1,960	Galvanized	sZ	442.8	SupplierStandard	227
103102203270349	22	1,960	Galvanized	zS	442.8	SupplierStandard	227
103102206270349	22	1,960	Galvanized	zZ	442.8	SupplierStandard	227
103102205270349	22	1,960	Galvanized	sS	442.8	SupplierStandard	227
103102204100349	22	2,160	Bright	sZ	488	SupplierStandard	227
103102203100349	22	2,160	Bright	zS	488	SupplierStandard	227
103102206100349	22	2,160	Bright	zZ	488	SupplierStandard	227
103102205100349	22	2,160	Bright	sS	488	SupplierStandard	227
103102204300349	22	2,160	Galvanized	sZ	488	SupplierStandard	227
103102203300349	22	2,160	Galvanized	zS	488	SupplierStandard	227
103102206300349	22	2,160	Galvanized	zZ	488	SupplierStandard	227
103102205300349	22	2,160	Galvanized	sS	488	SupplierStandard	227
103102404050349	24	1,770	Bright	sZ	475.8	SupplierStandard	269
103102403050349	24	1,770	Bright	zS	475.8	SupplierStandard	269
103102406050349	24	1,770	Bright	zZ	475.8	SupplierStandard	269
103102405050349	24	1,770	Bright	sS	475.8	SupplierStandard	269
103102404250349	24	1,770	Galvanized	sZ	475.8	SupplierStandard	269
103102403250349	24	1,770	Galvanized	zS	475.8	SupplierStandard	269
103102406250349	24	1,770	Galvanized	zZ	475.8	SupplierStandard	269
103102405250349	24	1,770	Galvanized	sS	475.8	SupplierStandard	269

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103102404070349	24	1,960	Bright	sZ	526.9	SupplierStandard	269
103102403070349	24	1,960	Bright	zS	526.9	SupplierStandard	269
103102406070349	24	1,960	Bright	zZ	526.9	SupplierStandard	269
103102405070349	24	1,960	Bright	sS	526.9	SupplierStandard	269
103102404270349	24	1,960	Galvanized	sZ	526.9	SupplierStandard	269
103102403270349	24	1,960	Galvanized	zS	526.9	SupplierStandard	269
103102406270349	24	1,960	Galvanized	zZ	526.9	SupplierStandard	269
103102405270349	24	1,960	Galvanized	sS	526.9	SupplierStandard	269
103102404100349	24	2,160	Bright	sZ	580.7	SupplierStandard	269
103102403100349	24	2,160	Bright	zS	580.7	SupplierStandard	269
103102406100349	24	2,160	Bright	zZ	580.7	SupplierStandard	269
103102405100349	24	2,160	Bright	sS	580.7	SupplierStandard	269
103102404300349	24	2,160	Galvanized	sZ	580.7	SupplierStandard	269
103102403300349	24	2,160	Galvanized	zS	580.7	SupplierStandard	269
103102406300349	24	2,160	Galvanized	zZ	580.7	SupplierStandard	269
103102405300349	24	2,160	Galvanized	sS	580.7	SupplierStandard	269
103102604050349	26	1,770	Bright	sZ	558.4	SupplierStandard	316
103102603050349	26	1,770	Bright	zS	558.4	SupplierStandard	316
103102606050349	26	1,770	Bright	zZ	558.4	SupplierStandard	316
103102605050349	26	1,770	Bright	sS	558.4	SupplierStandard	316
103102604250349	26	1,770	Galvanized	sZ	558.4	SupplierStandard	316
103102603250349	26	1,770	Galvanized	zS	558.4	SupplierStandard	316
103102606250349	26	1,770	Galvanized	zZ	558.4	SupplierStandard	316
103102605250349	26	1,770	Galvanized	sS	558.4	SupplierStandard	316
103102604070349	26	1,960	Bright	sZ	618.4	SupplierStandard	316
103102603070349	26	1,960	Bright	zS	618.4	SupplierStandard	316
103102606070349	26	1,960	Bright	zZ	618.4	SupplierStandard	316
103102605070349	26	1,960	Bright	sS	618.4	SupplierStandard	316
103102604270349	26	1,960	Galvanized	sZ	618.4	SupplierStandard	316
103102603270349	26	1,960	Galvanized	zS	618.4	SupplierStandard	316
103102606270349	26	1,960	Galvanized	zZ	618.4	SupplierStandard	316

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103102605270349	26	1,960	Galvanized	sS	618.4	SupplierStandard	316
103102604100349	26	2,160	Bright	sZ	681.6	SupplierStandard	316
103102603100349	26	2,160	Bright	zS	681.6	SupplierStandard	316
103102606100349	26	2,160	Bright	zZ	681.6	SupplierStandard	316
103102605100349	26	2,160	Bright	sS	681.6	SupplierStandard	316
103102604300349	26	2,160	Galvanized	sZ	681.6	SupplierStandard	316
103102603300349	26	2,160	Galvanized	zS	681.6	SupplierStandard	316
103102606300349	26	2,160	Galvanized	zZ	681.6	SupplierStandard	316
103102605300349	26	2,160	Galvanized	sS	681.6	SupplierStandard	316
103102804050349	28	1,770	Bright	sZ	647.7	SupplierStandard	368
103102803050349	28	1,770	Bright	zS	647.7	SupplierStandard	368
103102806050349	28	1,770	Bright	zZ	647.7	SupplierStandard	368
103102805050349	28	1,770	Bright	sS	647.7	SupplierStandard	368
103102804250349	28	1,770	Galvanized	sZ	647.7	SupplierStandard	368
103102803250349	28	1,770	Galvanized	zS	647.7	SupplierStandard	368
103102806250349	28	1,770	Galvanized	zZ	647.7	SupplierStandard	368
103102805250349	28	1,770	Galvanized	sS	647.7	SupplierStandard	368
103102804070349	28	1,960	Bright	sZ	717.2	SupplierStandard	368
103102803070349	28	1,960	Bright	zS	717.2	SupplierStandard	368
103102806070349	28	1,960	Bright	zZ	717.2	SupplierStandard	368
103102805070349	28	1,960	Bright	sS	717.2	SupplierStandard	368
103102804270349	28	1,960	Galvanized	sZ	717.2	SupplierStandard	368
103102803270349	28	1,960	Galvanized	zS	717.2	SupplierStandard	368
103102806270349	28	1,960	Galvanized	zZ	717.2	SupplierStandard	368
103102805270349	28	1,960	Galvanized	sS	717.2	SupplierStandard	368
103102804100349	28	2,160	Bright	sZ	790.5	SupplierStandard	368
103102803100349	28	2,160	Bright	zS	790.5	SupplierStandard	368
103102806100349	28	2,160	Bright	zZ	790.5	SupplierStandard	368
103102805100349	28	2,160	Bright	sS	790.5	SupplierStandard	368
103102804300349	28	2,160	Galvanized	sZ	790.5	SupplierStandard	368
103102803300349	28	2,160	Galvanized	zS	790.5	SupplierStandard	368

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103102806300349	28	2,160	Galvanized	zZ	790.5	SupplierStandard	368
103102805300349	28	2,160	Galvanized	sS	790.5	SupplierStandard	368
103103004050349	30	1,770	Bright	sZ	743.6	SupplierStandard	421
103103003050349	30	1,770	Bright	zS	743.6	SupplierStandard	421
103103006050349	30	1,770	Bright	zZ	743.6	SupplierStandard	421
103103005050349	30	1,770	Bright	sS	743.6	SupplierStandard	421
103103004250349	30	1,770	Galvanized	sZ	743.6	SupplierStandard	421
103103003250349	30	1,770	Galvanized	zS	743.6	SupplierStandard	421
103103006250349	30	1,770	Galvanized	zZ	743.6	SupplierStandard	421
103103005250349	30	1,770	Galvanized	sS	743.6	SupplierStandard	421
103103004070349	30	1,960	Bright	sZ	823.4	SupplierStandard	421
103103003070349	30	1,960	Bright	zS	823.4	SupplierStandard	421
103103006070349	30	1,960	Bright	zZ	823.4	SupplierStandard	421
103103005070349	30	1,960	Bright	sS	823.4	SupplierStandard	421
103103004270349	30	1,960	Galvanized	sZ	823.4	SupplierStandard	421
103103003270349	30	1,960	Galvanized	zS	823.4	SupplierStandard	421
103103006270349	30	1,960	Galvanized	zZ	823.4	SupplierStandard	421
103103005270349	30	1,960	Galvanized	sS	823.4	SupplierStandard	421
103103004100349	30	2,160	Bright	sZ	907.4	SupplierStandard	421
103103003100349	30	2,160	Bright	zS	907.4	SupplierStandard	421
103103006100349	30	2,160	Bright	zZ	907.4	SupplierStandard	421
103103005100349	30	2,160	Bright	sS	907.4	SupplierStandard	421
103103004300349	30	2,160	Galvanized	sZ	907.4	SupplierStandard	421
103103003300349	30	2,160	Galvanized	zS	907.4	SupplierStandard	421
103103006300349	30	2,160	Galvanized	zZ	907.4	SupplierStandard	421
103103005300349	30	2,160	Galvanized	sS	907.4	SupplierStandard	421
103103204050349	32	1,770	Bright	sZ	846	SupplierStandard	479
103103203050349	32	1,770	Bright	zS	846	SupplierStandard	479
103103206050349	32	1,770	Bright	zZ	846	SupplierStandard	479
103103205050349	32	1,770	Bright	sS	846	SupplierStandard	479
103103204250349	32	1,770	Galvanized	sZ	846	SupplierStandard	479

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103103203250349	32	1,770	Galvanized	zS	846	SupplierStandard	479
103103206250349	32	1,770	Galvanized	zZ	846	SupplierStandard	479
103103205250349	32	1,770	Galvanized	sS	846	SupplierStandard	479
103103204070349	32	1,960	Bright	sZ	936.8	SupplierStandard	479
103103203070349	32	1,960	Bright	zS	936.8	SupplierStandard	479
103103206070349	32	1,960	Bright	zZ	936.8	SupplierStandard	479
103103205070349	32	1,960	Bright	sS	936.8	SupplierStandard	479
103103204270349	32	1,960	Galvanized	sZ	936.8	SupplierStandard	479
103103203270349	32	1,960	Galvanized	zS	936.8	SupplierStandard	479
103103206270349	32	1,960	Galvanized	zZ	936.8	SupplierStandard	479
103103205270349	32	1,960	Galvanized	sS	936.8	SupplierStandard	479
103103204100349	32	2,160	Bright	sZ	1,032.4	SupplierStandard	479
103103203100349	32	2,160	Bright	zS	1,032.4	SupplierStandard	479
103103206100349	32	2,160	Bright	zZ	1,032.4	SupplierStandard	479
103103205100349	32	2,160	Bright	sS	1,032.4	SupplierStandard	479
103103204300349	32	2,160	Galvanized	sZ	1,032.4	SupplierStandard	479
103103203300349	32	2,160	Galvanized	zS	1,032.4	SupplierStandard	479
103103206300349	32	2,160	Galvanized	zZ	1,032.4	SupplierStandard	479
103103205300349	32	2,160	Galvanized	sS	1,032.4	SupplierStandard	479
103103404050349	34	1,770	Bright	sZ	955	SupplierStandard	541
103103403050349	34	1,770	Bright	zS	955	SupplierStandard	541
103103406050349	34	1,770	Bright	zZ	955	SupplierStandard	541
103103405050349	34	1,770	Bright	sS	955	SupplierStandard	541
103103404250349	34	1,770	Galvanized	sZ	955	SupplierStandard	541
103103403250349	34	1,770	Galvanized	zS	955	SupplierStandard	541
103103406250349	34	1,770	Galvanized	zZ	955	SupplierStandard	541
103103405250349	34	1,770	Galvanized	sS	955	SupplierStandard	541
103103404070349	34	1,960	Bright	sZ	1,057.5	SupplierStandard	541
103103403070349	34	1,960	Bright	zS	1,057.5	SupplierStandard	541
103103406070349	34	1,960	Bright	zZ	1,057.5	SupplierStandard	541
103103405070349	34	1,960	Bright	sS	1,057.5	SupplierStandard	541

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103103404270349	34	1,960	Galvanized	sZ	1,057.5	SupplierStandard	541
103103403270349	34	1,960	Galvanized	zS	1,057.5	SupplierStandard	541
103103406270349	34	1,960	Galvanized	zZ	1,057.5	SupplierStandard	541
103103405270349	34	1,960	Galvanized	sS	1,057.5	SupplierStandard	541
103103404100349	34	2,160	Bright	sZ	1,165.5	SupplierStandard	541
103103403100349	34	2,160	Bright	zS	1,165.5	SupplierStandard	541
103103406100349	34	2,160	Bright	zZ	1,165.5	SupplierStandard	541
103103405100349	34	2,160	Bright	sS	1,165.5	SupplierStandard	541
103103404300349	34	2,160	Galvanized	sZ	1,165.5	SupplierStandard	541
103103403300349	34	2,160	Galvanized	zS	1,165.5	SupplierStandard	541
103103406300349	34	2,160	Galvanized	zZ	1,165.5	SupplierStandard	541
103103405300349	34	2,160	Galvanized	sS	1,165.5	SupplierStandard	541
103103604050349	36	1,770	Bright	sZ	1,070.8	SupplierStandard	606
103103603050349	36	1,770	Bright	zS	1,070.8	SupplierStandard	606
103103606050349	36	1,770	Bright	zZ	1,070.8	SupplierStandard	606
103103605050349	36	1,770	Bright	sS	1,070.8	SupplierStandard	606
103103604250349	36	1,770	Galvanized	sZ	1,070.8	SupplierStandard	606
103103603250349	36	1,770	Galvanized	zS	1,070.8	SupplierStandard	606
103103606250349	36	1,770	Galvanized	zZ	1,070.8	SupplierStandard	606
103103605250349	36	1,770	Galvanized	sS	1,070.8	SupplierStandard	606
103103604070349	36	1,960	Bright	sZ	1,185.7	SupplierStandard	606
103103603070349	36	1,960	Bright	zS	1,185.7	SupplierStandard	606
103103606070349	36	1,960	Bright	zZ	1,185.7	SupplierStandard	606
103103605070349	36	1,960	Bright	sS	1,185.7	SupplierStandard	606
103103604270349	36	1,960	Galvanized	sZ	1,185.7	SupplierStandard	606
103103603270349	36	1,960	Galvanized	zS	1,185.7	SupplierStandard	606
103103606270349	36	1,960	Galvanized	zZ	1,185.7	SupplierStandard	606
103103605270349	36	1,960	Galvanized	sS	1,185.7	SupplierStandard	606
103103604100349	36	2,160	Bright	sZ	1,306.6	SupplierStandard	606
103103603100349	36	2,160	Bright	zS	1,306.6	SupplierStandard	606
103103606100349	36	2,160	Bright	zZ	1,306.6	SupplierStandard	606

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103103605100349	36	2,160	Bright	sS	1,306.6	SupplierStandard	606
103103604300349	36	2,160	Galvanized	sZ	1,306.6	SupplierStandard	606
103103603300349	36	2,160	Galvanized	zS	1,306.6	SupplierStandard	606
103103606300349	36	2,160	Galvanized	zZ	1,306.6	SupplierStandard	606
103103605300349	36	2,160	Galvanized	sS	1,306.6	SupplierStandard	606
103103804050349	38	1,770	Bright	sZ	1,192.9	SupplierStandard	675
103103803050349	38	1,770	Bright	zS	1,192.9	SupplierStandard	675
103103806050349	38	1,770	Bright	zZ	1,192.9	SupplierStandard	675
103103805050349	38	1,770	Bright	sS	1,192.9	SupplierStandard	675
103103804250349	38	1,770	Galvanized	sZ	1,192.9	SupplierStandard	675
103103803250349	38	1,770	Galvanized	zS	1,192.9	SupplierStandard	675
103103806250349	38	1,770	Galvanized	zZ	1,192.9	SupplierStandard	675
103103805250349	38	1,770	Galvanized	sS	1,192.9	SupplierStandard	675
103103804070349	38	1,960	Bright	sZ	1,321	SupplierStandard	675
103103803070349	38	1,960	Bright	zS	1,321	SupplierStandard	675
103103806070349	38	1,960	Bright	zZ	1,321	SupplierStandard	675
103103805070349	38	1,960	Bright	sS	1,321	SupplierStandard	675
103103804270349	38	1,960	Galvanized	sZ	1,321	SupplierStandard	675
103103803270349	38	1,960	Galvanized	zS	1,321	SupplierStandard	675
103103806270349	38	1,960	Galvanized	zZ	1,321	SupplierStandard	675
103103805270349	38	1,960	Galvanized	sS	1,321	SupplierStandard	675
103103804100349	38	2,160	Bright	sZ	1,455.9	SupplierStandard	675
103103803100349	38	2,160	Bright	zS	1,455.9	SupplierStandard	675
103103806100349	38	2,160	Bright	zZ	1,455.9	SupplierStandard	675
103103805100349	38	2,160	Bright	sS	1,455.9	SupplierStandard	675
103103804300349	38	2,160	Galvanized	sZ	1,455.9	SupplierStandard	675
103103803300349	38	2,160	Galvanized	zS	1,455.9	SupplierStandard	675
103103806300349	38	2,160	Galvanized	zZ	1,455.9	SupplierStandard	675
103103805300349	38	2,160	Galvanized	sS	1,455.9	SupplierStandard	675
103104004050349	40	1,770	Bright	sZ	1,321.9	SupplierStandard	748
103104003050349	40	1,770	Bright	zS	1,321.9	SupplierStandard	748

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103104006050349	40	1,770	Bright	zZ	1,321.9	SupplierStandard	748
103104005050349	40	1,770	Bright	sS	1,321.9	SupplierStandard	748
103104004250349	40	1,770	Galvanized	sZ	1,321.9	SupplierStandard	748
103104003250349	40	1,770	Galvanized	zS	1,321.9	SupplierStandard	748
103104006250349	40	1,770	Galvanized	zZ	1,321.9	SupplierStandard	748
103104005250349	40	1,770	Galvanized	sS	1,321.9	SupplierStandard	748
103104004070349	40	1,960	Bright	sZ	1,463.8	SupplierStandard	748
103104003070349	40	1,960	Bright	zS	1,463.8	SupplierStandard	748
103104006070349	40	1,960	Bright	zZ	1,463.8	SupplierStandard	748
103104005070349	40	1,960	Bright	sS	1,463.8	SupplierStandard	748
103104004270349	40	1,960	Galvanized	sZ	1,463.8	SupplierStandard	748
103104003270349	40	1,960	Galvanized	zS	1,463.8	SupplierStandard	748
103104006270349	40	1,960	Galvanized	zZ	1,463.8	SupplierStandard	748
103104005270349	40	1,960	Galvanized	sS	1,463.8	SupplierStandard	748
103104004100349	40	2,160	Bright	sZ	1,613.2	SupplierStandard	748
103104003100349	40	2,160	Bright	zS	1,613.2	SupplierStandard	748
103104006100349	40	2,160	Bright	zZ	1,613.2	SupplierStandard	748
103104005100349	40	2,160	Bright	sS	1,613.2	SupplierStandard	748
103104004300349	40	2,160	Galvanized	sZ	1,613.2	SupplierStandard	748
103104003300349	40	2,160	Galvanized	zS	1,613.2	SupplierStandard	748
103104006300349	40	2,160	Galvanized	zZ	1,613.2	SupplierStandard	748
103104005300349	40	2,160	Galvanized	sS	1,613.2	SupplierStandard	748
103104204050349	42	1,770	Bright	sZ	1,457.4	SupplierStandard	824
103104203050349	42	1,770	Bright	zS	1,457.4	SupplierStandard	824
103104206050349	42	1,770	Bright	zZ	1,457.4	SupplierStandard	824
103104205050349	42	1,770	Bright	sS	1,457.4	SupplierStandard	824
103104204250349	42	1,770	Galvanized	sZ	1,457.4	SupplierStandard	824
103104203250349	42	1,770	Galvanized	zS	1,457.4	SupplierStandard	824
103104206250349	42	1,770	Galvanized	zZ	1,457.4	SupplierStandard	824
103104205250349	42	1,770	Galvanized	sS	1,457.4	SupplierStandard	824
103104204070349	42	1,960	Bright	sZ	1,613.8	SupplierStandard	824

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Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103104203070349	42	1,960	Bright	zS	1,613.8	SupplierStandard	824
103104206070349	42	1,960	Bright	zZ	1,613.8	SupplierStandard	824
103104205070349	42	1,960	Bright	sS	1,613.8	SupplierStandard	824
103104204270349	42	1,960	Galvanized	sZ	1,613.8	SupplierStandard	824
103104203270349	42	1,960	Galvanized	zS	1,613.8	SupplierStandard	824
103104206270349	42	1,960	Galvanized	zZ	1,613.8	SupplierStandard	824
103104205270349	42	1,960	Galvanized	sS	1,613.8	SupplierStandard	824
103104204100349	42	2,160	Bright	sZ	1,778.5	SupplierStandard	824
103104203100349	42	2,160	Bright	zS	1,778.5	SupplierStandard	824
103104206100349	42	2,160	Bright	zZ	1,778.5	SupplierStandard	824
103104205100349	42	2,160	Bright	sS	1,778.5	SupplierStandard	824
103104204300349	42	2,160	Galvanized	sZ	1,778.5	SupplierStandard	824
103104203300349	42	2,160	Galvanized	zS	1,778.5	SupplierStandard	824
103104206300349	42	2,160	Galvanized	zZ	1,778.5	SupplierStandard	824
103104205300349	42	2,160	Galvanized	sS	1,778.5	SupplierStandard	824
103104404050349	44	1,770	Bright	sZ	1,599.4	SupplierStandard	905
103104403050349	44	1,770	Bright	zS	1,599.4	SupplierStandard	905
103104406050349	44	1,770	Bright	zZ	1,599.4	SupplierStandard	905
103104405050349	44	1,770	Bright	sS	1,599.4	SupplierStandard	905
103104404250349	44	1,770	Galvanized	sZ	1,599.4	SupplierStandard	905
103104403250349	44	1,770	Galvanized	zS	1,599.4	SupplierStandard	905
103104406250349	44	1,770	Galvanized	zZ	1,599.4	SupplierStandard	905
103104405250349	44	1,770	Galvanized	sS	1,599.4	SupplierStandard	905
103104404070349	44	1,960	Bright	sZ	1,771.1	SupplierStandard	905
103104403070349	44	1,960	Bright	zS	1,771.1	SupplierStandard	905
103104406070349	44	1,960	Bright	zZ	1,771.1	SupplierStandard	905
103104405070349	44	1,960	Bright	sS	1,771.1	SupplierStandard	905
103104404270349	44	1,960	Galvanized	sZ	1,771.1	SupplierStandard	905
103104403270349	44	1,960	Galvanized	zS	1,771.1	SupplierStandard	905
103104406270349	44	1,960	Galvanized	zZ	1,771.1	SupplierStandard	905
103104405270349	44	1,960	Galvanized	sS	1,771.1	SupplierStandard	905

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PYTHON Super 8S

Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103104404100349	44	2,160	Bright	sZ	1,951.8	SupplierStandard	905
103104403100349	44	2,160	Bright	zS	1,951.8	SupplierStandard	905
103104406100349	44	2,160	Bright	zZ	1,951.8	SupplierStandard	905
103104405100349	44	2,160	Bright	sS	1,951.8	SupplierStandard	905
103104404300349	44	2,160	Galvanized	sZ	1,951.8	SupplierStandard	905
103104403300349	44	2,160	Galvanized	zS	1,951.8	SupplierStandard	905
103104406300349	44	2,160	Galvanized	zZ	1,951.8	SupplierStandard	905
103104405300349	44	2,160	Galvanized	sS	1,951.8	SupplierStandard	905
103104604050349	46	1,770	Bright	sZ	1,748.1	SupplierStandard	989
103104603050349	46	1,770	Bright	zS	1,748.1	SupplierStandard	989
103104606050349	46	1,770	Bright	zZ	1,748.1	SupplierStandard	989
103104605050349	46	1,770	Bright	sS	1,748.1	SupplierStandard	989
103104604250349	46	1,770	Galvanized	sZ	1,748.1	SupplierStandard	989
103104603250349	46	1,770	Galvanized	zS	1,748.1	SupplierStandard	989
103104606250349	46	1,770	Galvanized	zZ	1,748.1	SupplierStandard	989
103104605250349	46	1,770	Galvanized	sS	1,748.1	SupplierStandard	989
103104604070349	46	1,960	Bright	sZ	1,935.8	SupplierStandard	989
103104603070349	46	1,960	Bright	zS	1,935.8	SupplierStandard	989
103104606070349	46	1,960	Bright	zZ	1,935.8	SupplierStandard	989
103104605070349	46	1,960	Bright	sS	1,935.8	SupplierStandard	989
103104604270349	46	1,960	Galvanized	sZ	1,935.8	SupplierStandard	989
103104603270349	46	1,960	Galvanized	zS	1,935.8	SupplierStandard	989
103104606270349	46	1,960	Galvanized	zZ	1,935.8	SupplierStandard	989
103104605270349	46	1,960	Galvanized	sS	1,935.8	SupplierStandard	989
103104604100349	46	2,160	Bright	sZ	2,133.3	SupplierStandard	989
103104603100349	46	2,160	Bright	zS	2,133.3	SupplierStandard	989
103104606100349	46	2,160	Bright	zZ	2,133.3	SupplierStandard	989
103104605100349	46	2,160	Bright	sS	2,133.3	SupplierStandard	989
103104604300349	46	2,160	Galvanized	sZ	2,133.3	SupplierStandard	989
103104603300349	46	2,160	Galvanized	zS	2,133.3	SupplierStandard	989
103104606300349	46	2,160	Galvanized	zZ	2,133.3	SupplierStandard	989

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PYTHON Super 8S

Technical data

Part code	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
103104605300349	46	2,160	Galvanized	sS	2,133.3	SupplierStandard	989
103104804050349	48	1,770	Bright	sZ	1,903.5	SupplierStandard	1,077
103104803050349	48	1,770	Bright	zS	1,903.5	SupplierStandard	1,077
103104806050349	48	1,770	Bright	zZ	1,903.5	SupplierStandard	1,077
103104805050349	48	1,770	Bright	sS	1,903.5	SupplierStandard	1,077
103104804250349	48	1,770	Galvanized	sZ	1,903.5	SupplierStandard	1,077
103104803250349	48	1,770	Galvanized	zS	1,903.5	SupplierStandard	1,077
103104806250349	48	1,770	Galvanized	zZ	1,903.5	SupplierStandard	1,077
103104805250349	48	1,770	Galvanized	sS	1,903.5	SupplierStandard	1,077
103104804070349	48	1,960	Bright	sZ	2,107.8	SupplierStandard	1,077
103104803070349	48	1,960	Bright	zS	2,107.8	SupplierStandard	1,077
103104806070349	48	1,960	Bright	zZ	2,107.8	SupplierStandard	1,077
103104805070349	48	1,960	Bright	sS	2,107.8	SupplierStandard	1,077
103104804270349	48	1,960	Galvanized	sZ	2,107.8	SupplierStandard	1,077
103104803270349	48	1,960	Galvanized	zS	2,107.8	SupplierStandard	1,077
103104806270349	48	1,960	Galvanized	zZ	2,107.8	SupplierStandard	1,077
103104805270349	48	1,960	Galvanized	sS	2,107.8	SupplierStandard	1,077
103104804100349	48	2,160	Bright	sZ	2,322.9	SupplierStandard	1,077
103104803100349	48	2,160	Bright	zS	2,322.9	SupplierStandard	1,077
103104806100349	48	2,160	Bright	zZ	2,322.9	SupplierStandard	1,077
103104805100349	48	2,160	Bright	sS	2,322.9	SupplierStandard	1,077
103104804300349	48	2,160	Galvanized	sZ	2,322.9	SupplierStandard	1,077
103104803300349	48	2,160	Galvanized	zS	2,322.9	SupplierStandard	1,077
103104806300349	48	2,160	Galvanized	zZ	2,322.9	SupplierStandard	1,077
103104805300349	48	2,160	Galvanized	sS	2,322.9	SupplierStandard	1,077

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