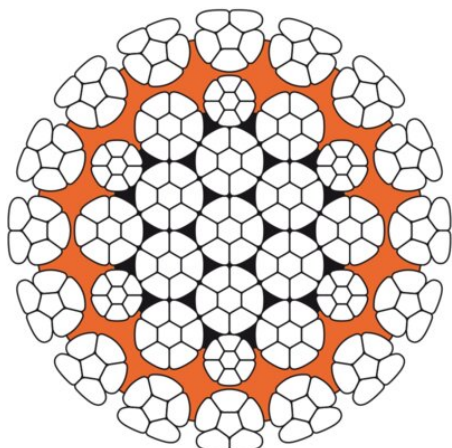


## Канат стальной verotop XP

### Product information



Offshore crane



#### Особенности продукта:

Канат с очень стабильной структурой, достигающей очень хороших результатов усталостной прочности.  
 Высокой сопротивлению внутреннему износу и защищенным ядром в агрессивных средах.  
 Он показывает лучшую стойкость к истиранию.  
 Идеально укладывается при намотке на многослойном барабане.

ISO 4309

Категория №: все диаметры KCT.23-1

... [Read more](#)

**Features:** Verotop XP-самый прочный из всех тросов, устойчивый к вращению.

**Marking:** According to standard

**Standard:** EN 12385-4

**Fill factor:** 0.745

**RCN:** 23-1

**Tolerance Ø:** +2% to +4%

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.G38VXP120G	12	1 960	Galvanized	zZ	140,4	84	SupplierStandard	72
01.G48VXP120G	12	1 960	Galvanized	sS	140,4	84	SupplierStandard	72
01.B38VXP120G	12	1 960	Bright	zZ	140,4	84	SupplierStandard	72
01.B48VXP120G	12	1 960	Bright	sS	140,4	84	SupplierStandard	72
01.B33VXP120G	12	1 960	Bright	sZ	140,4	84	SupplierStandard	72
01.G33VXP120G	12	1 960	Galvanized	sZ	140,4	84	SupplierStandard	72
01.G38VXP120H	12	2 160	Galvanized	zZ	152,9	84	SupplierStandard	72
01.G48VXP120H	12	2 160	Galvanized	sS	152,9	84	SupplierStandard	72
01.B38VXP120H	12	2 160	Bright	zZ	152,9	84	SupplierStandard	72
01.B48VXP120H	12	2 160	Bright	sS	152,9	84	SupplierStandard	72
01.B33VXP120H	12	2 160	Bright	sZ	152,9	84	SupplierStandard	72
01.G33VXP120H	12	2 160	Galvanized	sZ	152,9	84	SupplierStandard	72
01.G38VXP127G	12,7	1 960	Galvanized	zZ	157,2	94	SupplierStandard	81
01.G48VXP127G	12,7	1 960	Galvanized	sS	157,2	94	SupplierStandard	81
01.B38VXP127G	12,7	1 960	Bright	zZ	157,2	94	SupplierStandard	81
01.B48VXP127G	12,7	1 960	Bright	sS	157,2	94	SupplierStandard	81
01.B33VXP127G	12,7	1 960	Bright	sZ	157,2	94	SupplierStandard	81
01.G33VXP127G	12,7	1 960	Galvanized	sZ	157,2	94	SupplierStandard	81
01.G38VXP127H	12,7	2 160	Galvanized	zZ	171,2	94	SupplierStandard	81
01.G48VXP127H	12,7	2 160	Galvanized	sS	171,2	94	SupplierStandard	81
01.B38VXP127H	12,7	2 160	Bright	zZ	171,2	94	SupplierStandard	81
01.B48VXP127H	12,7	2 160	Bright	sS	171,2	94	SupplierStandard	81
01.B33VXP127H	12,7	2 160	Bright	sZ	171,2	94	SupplierStandard	81
01.G33VXP127H	12,7	2 160	Galvanized	sZ	171,2	94	SupplierStandard	81
01.G38VXP130G	13	1 960	Galvanized	zZ	164,7	99	SupplierStandard	84
01.G48VXP130G	13	1 960	Galvanized	sS	164,7	99	SupplierStandard	84
01.B38VXP130G	13	1 960	Bright	zZ	164,7	99	SupplierStandard	84
01.B48VXP130G	13	1 960	Bright	sS	164,7	99	SupplierStandard	84
01.B33VXP130G	13	1 960	Bright	sZ	164,7	99	SupplierStandard	84
01.G33VXP130G	13	1 960	Galvanized	sZ	164,7	99	SupplierStandard	84
01.G38VXP130H	13	2 160	Galvanized	zZ	179,4	99	SupplierStandard	84

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.G48VXP130H	13	2 160	Galvanized	sS	179,4	99	SupplierStandard	84
01.B38VXP130H	13	2 160	Bright	zZ	179,4	99	SupplierStandard	84
01.B48VXP130H	13	2 160	Bright	sS	179,4	99	SupplierStandard	84
01.B33VXP130H	13	2 160	Bright	sZ	179,4	99	SupplierStandard	84
01.G33VXP130H	13	2 160	Galvanized	sZ	179,4	99	SupplierStandard	84
01.G38VXP140G	14	1 960	Galvanized	zZ	191	115	SupplierStandard	98
01.G48VXP140G	14	1 960	Galvanized	sS	191	115	SupplierStandard	98
01.B38VXP140G	14	1 960	Bright	zZ	191	115	SupplierStandard	98
01.B48VXP140G	14	1 960	Bright	sS	191	115	SupplierStandard	98
01.B33VXP140G	14	1 960	Bright	sZ	191	115	SupplierStandard	98
01.G33VXP140G	14	1 960	Galvanized	sZ	191	115	SupplierStandard	98
01.G38VXP140H	14	2 160	Galvanized	zZ	208,1	115	SupplierStandard	98
01.G48VXP140H	14	2 160	Galvanized	sS	208,1	115	SupplierStandard	98
01.B38VXP140H	14	2 160	Bright	zZ	208,1	115	SupplierStandard	98
01.B48VXP140H	14	2 160	Bright	sS	208,1	115	SupplierStandard	98
01.B33VXP140H	14	2 160	Bright	sZ	208,1	115	SupplierStandard	98
01.G33VXP140H	14	2 160	Galvanized	sZ	208,1	115	SupplierStandard	98
01.G38VXP150G	15	1 960	Galvanized	zZ	219,3	132	SupplierStandard	113
01.G48VXP150G	15	1 960	Galvanized	sS	219,3	132	SupplierStandard	113
01.B38VXP150G	15	1 960	Bright	zZ	219,3	132	SupplierStandard	113
01.B48VXP150G	15	1 960	Bright	sS	219,3	132	SupplierStandard	113
01.B33VXP150G	15	1 960	Bright	sZ	219,3	132	SupplierStandard	113
01.G33VXP150G	15	1 960	Galvanized	sZ	219,3	132	SupplierStandard	113
01.G38VXP150H	15	2 160	Galvanized	zZ	238,9	132	SupplierStandard	113
01.G48VXP150H	15	2 160	Galvanized	sS	238,9	132	SupplierStandard	113
01.B38VXP150H	15	2 160	Bright	zZ	238,9	132	SupplierStandard	113
01.B48VXP150H	15	2 160	Bright	sS	238,9	132	SupplierStandard	113
01.B33VXP150H	15	2 160	Bright	sZ	238,9	132	SupplierStandard	113
01.G33VXP150H	15	2 160	Galvanized	sZ	238,9	132	SupplierStandard	113
01.G38VXP160G	16	1 960	Galvanized	zZ	249,6	150	SupplierStandard	128
01.G48VXP160G	16	1 960	Galvanized	sS	249,6	150	SupplierStandard	128

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.B38VXP160G	16	1 960	Bright	zZ	249,6	150	SupplierStandard	128
01.B48VXP160G	16	1 960	Bright	sS	249,6	150	SupplierStandard	128
01.B33VXP160G	16	1 960	Bright	sZ	249,6	150	SupplierStandard	128
01.G33VXP160G	16	1 960	Galvanized	sZ	249,6	150	SupplierStandard	128
01.G38VXP160H	16	2 160	Galvanized	zZ	271,8	150	SupplierStandard	128
01.G48VXP160H	16	2 160	Galvanized	sS	271,8	150	SupplierStandard	128
01.B38VXP160H	16	2 160	Bright	zZ	271,8	150	SupplierStandard	128
01.B48VXP160H	16	2 160	Bright	sS	271,8	150	SupplierStandard	128
01.B33VXP160H	16	2 160	Bright	sZ	271,8	150	SupplierStandard	128
01.G33VXP160H	16	2 160	Galvanized	sZ	271,8	150	SupplierStandard	128
01.G38VXP170G	17	1 960	Galvanized	zZ	281,7	169	SupplierStandard	145
01.G48VXP170G	17	1 960	Galvanized	sS	281,7	169	SupplierStandard	145
01.B38VXP170G	17	1 960	Bright	zZ	281,7	169	SupplierStandard	145
01.B48VXP170G	17	1 960	Bright	sS	281,7	169	SupplierStandard	145
01.B33VXP170G	17	1 960	Bright	sZ	281,7	169	SupplierStandard	145
01.G33VXP170G	17	1 960	Galvanized	sZ	281,7	169	SupplierStandard	145
01.G38VXP170H	17	2 160	Galvanized	zZ	306,8	169	SupplierStandard	145
01.G48VXP170H	17	2 160	Galvanized	sS	306,8	169	SupplierStandard	145
01.B38VXP170H	17	2 160	Bright	zZ	306,8	169	SupplierStandard	145
01.B48VXP170H	17	2 160	Bright	sS	306,8	169	SupplierStandard	145
01.B33VXP170H	17	2 160	Bright	sZ	306,8	169	SupplierStandard	145
01.G33VXP170H	17	2 160	Galvanized	sZ	306,8	169	SupplierStandard	145
01.G38VXP180G	18	1 960	Galvanized	zZ	315,8	190	SupplierStandard	162
01.G48VXP180G	18	1 960	Galvanized	sS	315,8	190	SupplierStandard	162
01.B38VXP180G	18	1 960	Bright	zZ	315,8	190	SupplierStandard	162
01.B48VXP180G	18	1 960	Bright	sS	315,8	190	SupplierStandard	162
01.B33VXP180G	18	1 960	Bright	sZ	315,8	190	SupplierStandard	162
01.G33VXP180G	18	1 960	Galvanized	sZ	315,8	190	SupplierStandard	162
01.G38VXP180H	18	2 160	Galvanized	zZ	344	190	SupplierStandard	162
01.G48VXP180H	18	2 160	Galvanized	sS	344	190	SupplierStandard	162
01.B38VXP180H	18	2 160	Bright	zZ	344	190	SupplierStandard	162

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.B48VXP180H	18	2 160	Bright	sS	344	190	SupplierStandard	162
01.B33VXP180H	18	2 160	Bright	sZ	344	190	SupplierStandard	162
01.G33VXP180H	18	2 160	Galvanized	sZ	344	190	SupplierStandard	162
01.G38VXP190G	19	1 960	Galvanized	zZ	351,9	211	SupplierStandard	181
01.G48VXP190G	19	1 960	Galvanized	sS	351,9	211	SupplierStandard	181
01.B38VXP190G	19	1 960	Bright	zZ	351,9	211	SupplierStandard	181
01.B48VXP190G	19	1 960	Bright	sS	351,9	211	SupplierStandard	181
01.B33VXP190G	19	1 960	Bright	sZ	351,9	211	SupplierStandard	181
01.G33VXP190G	19	1 960	Galvanized	sZ	351,9	211	SupplierStandard	181
01.G38VXP190H	19	2 160	Galvanized	zZ	383,3	211	SupplierStandard	181
01.G48VXP190H	19	2 160	Galvanized	sS	383,3	211	SupplierStandard	181
01.B38VXP190H	19	2 160	Bright	zZ	383,3	211	SupplierStandard	181
01.B48VXP190H	19	2 160	Bright	sS	383,3	211	SupplierStandard	181
01.B33VXP190H	19	2 160	Bright	sZ	383,3	211	SupplierStandard	181
01.G33VXP190H	19	2 160	Galvanized	sZ	383,3	211	SupplierStandard	181
01.G38VXP200G	20	1 960	Galvanized	zZ	389,9	234	SupplierStandard	200
01.G48VXP200G	20	1 960	Galvanized	sS	389,9	234	SupplierStandard	200
01.B38VXP200G	20	1 960	Bright	zZ	389,9	234	SupplierStandard	200
01.B48VXP200G	20	1 960	Bright	sS	389,9	234	SupplierStandard	200
01.B33VXP200G	20	1 960	Bright	sZ	389,9	234	SupplierStandard	200
01.G33VXP200G	20	1 960	Galvanized	sZ	389,9	234	SupplierStandard	200
01.G38VXP200H	20	2 160	Galvanized	zZ	424,7	234	SupplierStandard	200
01.G48VXP200H	20	2 160	Galvanized	sS	424,7	234	SupplierStandard	200
01.B38VXP200H	20	2 160	Bright	zZ	424,7	234	SupplierStandard	200
01.B48VXP200H	20	2 160	Bright	sS	424,7	234	SupplierStandard	200
01.B33VXP200H	20	2 160	Bright	sZ	424,7	234	SupplierStandard	200
01.G33VXP200H	20	2 160	Galvanized	sZ	424,7	234	SupplierStandard	200
01.G38VXP210G	21	1 960	Galvanized	zZ	429,9	258	SupplierStandard	221
01.G48VXP210G	21	1 960	Galvanized	sS	429,9	258	SupplierStandard	221
01.B38VXP210G	21	1 960	Bright	zZ	429,9	258	SupplierStandard	221
01.B48VXP210G	21	1 960	Bright	sS	429,9	258	SupplierStandard	221

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.B33VXP210G	21	1 960	Bright	sZ	429,9	258	SupplierStandard	221
01.G33VXP210G	21	1 960	Galvanized	sZ	429,9	258	SupplierStandard	221
01.G38VXP210H	21	2 160	Galvanized	zZ	468,2	258	SupplierStandard	221
01.G48VXP210H	21	2 160	Galvanized	sS	468,2	258	SupplierStandard	221
01.B38VXP210H	21	2 160	Bright	zZ	468,2	258	SupplierStandard	221
01.B48VXP210H	21	2 160	Bright	sS	468,2	258	SupplierStandard	221
01.B33VXP210H	21	2 160	Bright	sZ	468,2	258	SupplierStandard	221
01.G33VXP210H	21	2 160	Galvanized	sZ	468,2	258	SupplierStandard	221
01.G38VXP220G	22	1 960	Galvanized	zZ	471,8	283	SupplierStandard	242
01.G48VXP220G	22	1 960	Galvanized	sS	471,8	283	SupplierStandard	242
01.B38VXP220G	22	1 960	Bright	zZ	471,8	283	SupplierStandard	242
01.B48VXP220G	22	1 960	Bright	sS	471,8	283	SupplierStandard	242
01.B33VXP220G	22	1 960	Bright	sZ	471,8	283	SupplierStandard	242
01.G33VXP220G	22	1 960	Galvanized	sZ	471,8	283	SupplierStandard	242
01.G38VXP220H	22	2 160	Galvanized	zZ	513,8	283	SupplierStandard	242
01.G48VXP220H	22	2 160	Galvanized	sS	513,8	283	SupplierStandard	242
01.B38VXP220H	22	2 160	Bright	zZ	513,8	283	SupplierStandard	242
01.B48VXP220H	22	2 160	Bright	sS	513,8	283	SupplierStandard	242
01.B33VXP220H	22	2 160	Bright	sZ	513,8	283	SupplierStandard	242
01.G33VXP220H	22	2 160	Galvanized	sZ	513,8	283	SupplierStandard	242
01.G38VXP224G	22,4	1 960	Galvanized	zZ	489,1	288	SupplierStandard	251
01.G48VXP224G	22,4	1 960	Galvanized	sS	489,1	288	SupplierStandard	251
01.B38VXP224G	22,4	1 960	Bright	zZ	489,1	288	SupplierStandard	251
01.B48VXP224G	22,4	1 960	Bright	sS	489,1	288	SupplierStandard	251
01.B33VXP224G	22,4	1 960	Bright	sZ	489,1	288	SupplierStandard	251
01.G33VXP224G	22,4	1 960	Galvanized	sZ	489,1	288	SupplierStandard	251
01.G38VXP224H	22,4	2 160	Galvanized	zZ	532,7	288	SupplierStandard	251
01.G48VXP224H	22,4	2 160	Galvanized	sS	532,7	288	SupplierStandard	251
01.B38VXP224H	22,4	2 160	Bright	zZ	532,7	288	SupplierStandard	251
01.B48VXP224H	22,4	2 160	Bright	sS	532,7	288	SupplierStandard	251
01.B33VXP224H	22,4	2 160	Bright	sZ	532,7	288	SupplierStandard	251

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.G33VXP224H	22,4	2 160	Galvanized	sZ	532,7	288	SupplierStandard	251
01.G38VXP230G	23	1 960	Galvanized	zZ	515,7	310	SupplierStandard	265
01.G48VXP230G	23	1 960	Galvanized	sS	515,7	310	SupplierStandard	265
01.B38VXP230G	23	1 960	Bright	zZ	515,7	310	SupplierStandard	265
01.B48VXP230G	23	1 960	Bright	sS	515,7	310	SupplierStandard	265
01.B33VXP230G	23	1 960	Bright	sZ	515,7	310	SupplierStandard	265
01.G33VXP230G	23	1 960	Galvanized	sZ	515,7	310	SupplierStandard	265
01.G38VXP230H	23	2 160	Galvanized	zZ	561,6	310	SupplierStandard	265
01.G48VXP230H	23	2 160	Galvanized	sS	561,6	310	SupplierStandard	265
01.B38VXP230H	23	2 160	Bright	zZ	561,6	310	SupplierStandard	265
01.B48VXP230H	23	2 160	Bright	sS	561,6	310	SupplierStandard	265
01.B33VXP230H	23	2 160	Bright	sZ	561,6	310	SupplierStandard	265
01.G33VXP230H	23	2 160	Galvanized	sZ	561,6	310	SupplierStandard	265
01.G38VXP240G	24	1 960	Galvanized	zZ	561,5	337	SupplierStandard	288
01.G48VXP240G	24	1 960	Galvanized	sS	561,5	337	SupplierStandard	288
01.B38VXP240G	24	1 960	Bright	zZ	561,5	337	SupplierStandard	288
01.B48VXP240G	24	1 960	Bright	sS	561,5	337	SupplierStandard	288
01.B33VXP240G	24	1 960	Bright	sZ	561,5	337	SupplierStandard	288
01.G33VXP240G	24	1 960	Galvanized	sZ	561,5	337	SupplierStandard	288
01.G38VXP240H	24	2 160	Galvanized	zZ	611,5	337	SupplierStandard	288
01.G48VXP240H	24	2 160	Galvanized	sS	611,5	337	SupplierStandard	288
01.B38VXP240H	24	2 160	Bright	zZ	611,5	337	SupplierStandard	288
01.B48VXP240H	24	2 160	Bright	sS	611,5	337	SupplierStandard	288
01.B33VXP240H	24	2 160	Bright	sZ	611,5	337	SupplierStandard	288
01.G33VXP240H	24	2 160	Galvanized	sZ	611,5	337	SupplierStandard	288
01.G38VXP250G	25	1 960	Galvanized	zZ	609,3	366	SupplierStandard	313
01.G48VXP250G	25	1 960	Galvanized	sS	609,3	366	SupplierStandard	313
01.B38VXP250G	25	1 960	Bright	zZ	609,3	366	SupplierStandard	313
01.B48VXP250G	25	1 960	Bright	sS	609,3	366	SupplierStandard	313
01.B33VXP250G	25	1 960	Bright	sZ	609,3	366	SupplierStandard	313
01.G33VXP250G	25	1 960	Galvanized	sZ	609,3	366	SupplierStandard	313

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.G38VXP250H	25	2 160	Galvanized	zZ	663,5	366	SupplierStandard	313
01.G48VXP250H	25	2 160	Galvanized	sS	663,5	366	SupplierStandard	313
01.B38VXP250H	25	2 160	Bright	zZ	663,5	366	SupplierStandard	313
01.B48VXP250H	25	2 160	Bright	sS	663,5	366	SupplierStandard	313
01.B33VXP250H	25	2 160	Bright	sZ	663,5	366	SupplierStandard	313
01.G33VXP250H	25	2 160	Galvanized	sZ	663,5	366	SupplierStandard	313
01.G33VXP254G	25,4	1 960	Galvanized	sZ	628,9	377	SupplierStandard	323
01.G38VXP254G	25,4	1 960	Galvanized	zZ	628,9	377	SupplierStandard	323
01.G48VXP254G	25,4	1 960	Galvanized	sS	628,9	377	SupplierStandard	323
01.B33VXP254G	25,4	1 960	Bright	sZ	628,9	377	SupplierStandard	323
01.B38VXP254G	25,4	1 960	Bright	zZ	628,9	377	SupplierStandard	323
01.B48VXP254G	25,4	1 960	Bright	sS	628,9	377	SupplierStandard	323
01.G33VXP254H	25,4	2 160	Galvanized	sZ	684,9	377	SupplierStandard	323
01.G38VXP254H	25,4	2 160	Galvanized	zZ	684,9	377	SupplierStandard	323
01.G48VXP254H	25,4	2 160	Galvanized	sS	684,9	377	SupplierStandard	323
01.B33VXP254H	25,4	2 160	Bright	sZ	684,9	377	SupplierStandard	323
01.B38VXP254H	25,4	2 160	Bright	zZ	684,9	377	SupplierStandard	323
01.B48VXP254H	25,4	2 160	Bright	sS	684,9	377	SupplierStandard	323
01.G33VXP260G	26	1 960	Galvanized	sZ	659	396	SupplierStandard	338
01.G38VXP260G	26	1 960	Galvanized	zZ	659	396	SupplierStandard	338
01.G48VXP260G	26	1 960	Galvanized	sS	659	396	SupplierStandard	338
01.B33VXP260G	26	1 960	Bright	sZ	659	396	SupplierStandard	338
01.B38VXP260G	26	1 960	Bright	zZ	659	396	SupplierStandard	338
01.B48VXP260G	26	1 960	Bright	sS	659	396	SupplierStandard	338
01.G33VXP260H	26	2 160	Galvanized	sZ	717,7	396	SupplierStandard	338
01.G38VXP260H	26	2 160	Galvanized	zZ	717,7	396	SupplierStandard	338
01.G48VXP260H	26	2 160	Galvanized	sS	717,7	396	SupplierStandard	338
01.B33VXP260H	26	2 160	Bright	sZ	717,7	396	SupplierStandard	338
01.B38VXP260H	26	2 160	Bright	zZ	717,7	396	SupplierStandard	338
01.B48VXP260H	26	2 160	Bright	sS	717,7	396	SupplierStandard	338
01.G33VXP270G	27	1 960	Galvanized	sZ	710,6	427	SupplierStandard	365

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.G38VXP270G	27	1 960	Galvanized	zZ	710,6	427	SupplierStandard	365
01.G48VXP270G	27	1 960	Galvanized	sS	710,6	427	SupplierStandard	365
01.B33VXP270G	27	1 960	Bright	sZ	710,6	427	SupplierStandard	365
01.B38VXP270G	27	1 960	Bright	zZ	710,6	427	SupplierStandard	365
01.B48VXP270G	27	1 960	Bright	sS	710,6	427	SupplierStandard	365
01.G33VXP270H	27	2 160	Galvanized	sZ	773,9	427	SupplierStandard	365
01.G38VXP270H	27	2 160	Galvanized	zZ	773,9	427	SupplierStandard	365
01.G48VXP270H	27	2 160	Galvanized	sS	773,9	427	SupplierStandard	365
01.B33VXP270H	27	2 160	Bright	sZ	773,9	427	SupplierStandard	365
01.B38VXP270H	27	2 160	Bright	zZ	773,9	427	SupplierStandard	365
01.B48VXP270H	27	2 160	Bright	sS	773,9	427	SupplierStandard	365
01.G33VXP280G	28	1 960	Galvanized	sZ	764,3	459	SupplierStandard	392
01.G38VXP280G	28	1 960	Galvanized	zZ	764,3	459	SupplierStandard	392
01.G48VXP280G	28	1 960	Galvanized	sS	764,3	459	SupplierStandard	392
01.B33VXP280G	28	1 960	Bright	sZ	764,3	459	SupplierStandard	392
01.B38VXP280G	28	1 960	Bright	zZ	764,3	459	SupplierStandard	392
01.B48VXP280G	28	1 960	Bright	sS	764,3	459	SupplierStandard	392
01.G33VXP280H	28	2 160	Galvanized	sZ	832,3	459	SupplierStandard	392
01.G38VXP280H	28	2 160	Galvanized	zZ	832,3	459	SupplierStandard	392
01.G48VXP280H	28	2 160	Galvanized	sS	832,3	459	SupplierStandard	392
01.B33VXP280H	28	2 160	Bright	sZ	832,3	459	SupplierStandard	392
01.B38VXP280H	28	2 160	Bright	zZ	832,3	459	SupplierStandard	392
01.B48VXP280H	28	2 160	Bright	sS	832,3	459	SupplierStandard	392
01.G33VXP286G	28,6	1 960	Galvanized	sZ	797,4	479	SupplierStandard	409
01.G38VXP286G	28,6	1 960	Galvanized	zZ	797,4	479	SupplierStandard	409
01.G48VXP286G	28,6	1 960	Galvanized	sS	797,4	479	SupplierStandard	409
01.B33VXP286G	28,6	1 960	Bright	sZ	797,4	479	SupplierStandard	409
01.B38VXP286G	28,6	1 960	Bright	zZ	797,4	479	SupplierStandard	409
01.B48VXP286G	28,6	1 960	Bright	sS	797,4	479	SupplierStandard	409
01.G33VXP286H	28,6	2 160	Galvanized	sZ	868,4	479	SupplierStandard	409
01.G38VXP286H	28,6	2 160	Galvanized	zZ	868,4	479	SupplierStandard	409

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.G48VXP286H	28,6	2 160	Galvanized	sS	868,4	479	SupplierStandard	409
01.B33VXP286H	28,6	2 160	Bright	sZ	868,4	479	SupplierStandard	409
01.B38VXP286H	28,6	2 160	Bright	zZ	868,4	479	SupplierStandard	409
01.B48VXP286H	28,6	2 160	Bright	sS	868,4	479	SupplierStandard	409
01.G33VXP290G	29	1 960	Galvanized	sZ	819,8	492	SupplierStandard	421
01.G38VXP290G	29	1 960	Galvanized	zZ	819,8	492	SupplierStandard	421
01.G48VXP290G	29	1 960	Galvanized	sS	819,8	492	SupplierStandard	421
01.B33VXP290G	29	1 960	Bright	sZ	819,8	492	SupplierStandard	421
01.B38VXP290G	29	1 960	Bright	zZ	819,8	492	SupplierStandard	421
01.B48VXP290G	29	1 960	Bright	sS	819,8	492	SupplierStandard	421
01.G33VXP290H	29	2 160	Galvanized	sZ	892,8	492	SupplierStandard	421
01.G38VXP290H	29	2 160	Galvanized	zZ	892,8	492	SupplierStandard	421
01.G48VXP290H	29	2 160	Galvanized	sS	892,8	492	SupplierStandard	421
01.B33VXP290H	29	2 160	Bright	sZ	892,8	492	SupplierStandard	421
01.B38VXP290H	29	2 160	Bright	zZ	892,8	492	SupplierStandard	421
01.B48VXP290H	29	2 160	Bright	sS	892,8	492	SupplierStandard	421
01.G33VXP300G	30	1 960	Galvanized	sZ	877,3	527	SupplierStandard	450
01.G38VXP300G	30	1 960	Galvanized	zZ	877,3	527	SupplierStandard	450
01.G48VXP300G	30	1 960	Galvanized	sS	877,3	527	SupplierStandard	450
01.B33VXP300G	30	1 960	Bright	sZ	877,3	527	SupplierStandard	450
01.B38VXP300G	30	1 960	Bright	zZ	877,3	527	SupplierStandard	450
01.B48VXP300G	30	1 960	Bright	sS	877,3	527	SupplierStandard	450
01.G33VXP300H	30	2 160	Galvanized	sZ	955,5	527	SupplierStandard	450
01.G38VXP300H	30	2 160	Galvanized	zZ	955,5	527	SupplierStandard	450
01.G48VXP300H	30	2 160	Galvanized	sS	955,5	527	SupplierStandard	450
01.B33VXP300H	30	2 160	Bright	sZ	955,5	527	SupplierStandard	450
01.B38VXP300H	30	2 160	Bright	zZ	955,5	527	SupplierStandard	450
01.B48VXP300H	30	2 160	Bright	sS	955,5	527	SupplierStandard	450
01.G33VXP310G	31	1 960	Galvanized	sZ	936,8	562	SupplierStandard	481
01.G38VXP310G	31	1 960	Galvanized	zZ	936,8	562	SupplierStandard	481
01.G48VXP310G	31	1 960	Galvanized	sS	936,8	562	SupplierStandard	481

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.B33VXP310G	31	1 960	Bright	sZ	936,8	562	SupplierStandard	481
01.B38VXP310G	31	1 960	Bright	zZ	936,8	562	SupplierStandard	481
01.B48VXP310G	31	1 960	Bright	sS	936,8	562	SupplierStandard	481
01.G33VXP310H	31	2 160	Galvanized	sZ	1 020	562	SupplierStandard	481
01.G38VXP310H	31	2 160	Galvanized	zZ	1 020	562	SupplierStandard	481
01.G48VXP310H	31	2 160	Galvanized	sS	1 020	562	SupplierStandard	481
01.B33VXP310H	31	2 160	Bright	sZ	1 020	562	SupplierStandard	481
01.B38VXP310H	31	2 160	Bright	zZ	1 020	562	SupplierStandard	481
01.B48VXP310H	31	2 160	Bright	sS	1 020	562	SupplierStandard	481
01.G33VXP320G	32	1 960	Galvanized	sZ	998,2	599	SupplierStandard	512
01.G38VXP320G	32	1 960	Galvanized	zZ	998,2	599	SupplierStandard	512
01.G48VXP320G	32	1 960	Galvanized	sS	998,2	599	SupplierStandard	512
01.B33VXP320G	32	1 960	Bright	sZ	998,2	599	SupplierStandard	512
01.B38VXP320G	32	1 960	Bright	zZ	998,2	599	SupplierStandard	512
01.B48VXP320G	32	1 960	Bright	sS	998,2	599	SupplierStandard	512
01.G33VXP320H	32	2 160	Galvanized	sZ	1 087	599	SupplierStandard	512
01.G38VXP320H	32	2 160	Galvanized	zZ	1 087	599	SupplierStandard	512
01.G48VXP320H	32	2 160	Galvanized	sS	1 087	599	SupplierStandard	512
01.B33VXP320H	32	2 160	Bright	sZ	1 087	599	SupplierStandard	512
01.B38VXP320H	32	2 160	Bright	zZ	1 087	599	SupplierStandard	512
01.B48VXP320H	32	2 160	Bright	sS	1 087	599	SupplierStandard	512
01.G33VXP330G	33	1 960	Galvanized	sZ	1 062	637	SupplierStandard	545
01.G38VXP330G	33	1 960	Galvanized	zZ	1 062	637	SupplierStandard	545
01.G48VXP330G	33	1 960	Galvanized	sS	1 062	637	SupplierStandard	545
01.B33VXP330G	33	1 960	Bright	sZ	1 062	637	SupplierStandard	545
01.B38VXP330G	33	1 960	Bright	zZ	1 062	637	SupplierStandard	545
01.B48VXP330G	33	1 960	Bright	sS	1 062	637	SupplierStandard	545
01.G33VXP330H	33	2 160	Galvanized	sZ	1 156	637	SupplierStandard	545
01.G38VXP330H	33	2 160	Galvanized	zZ	1 156	637	SupplierStandard	545
01.G48VXP330H	33	2 160	Galvanized	sS	1 156	637	SupplierStandard	545
01.B33VXP330H	33	2 160	Bright	sZ	1 156	637	SupplierStandard	545

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.B38VXP330H	33	2 160	Bright	zZ	1 156	637	SupplierStandard	545
01.B48VXP330H	33	2 160	Bright	sS	1 156	637	SupplierStandard	545
01.G33VXP340G	34	1 960	Galvanized	sZ	1 127	676	SupplierStandard	578
01.G38VXP340G	34	1 960	Galvanized	zZ	1 127	676	SupplierStandard	578
01.G48VXP340G	34	1 960	Galvanized	sS	1 127	676	SupplierStandard	578
01.B33VXP340G	34	1 960	Bright	sZ	1 127	676	SupplierStandard	578
01.B38VXP340G	34	1 960	Bright	zZ	1 127	676	SupplierStandard	578
01.B48VXP340G	34	1 960	Bright	sS	1 127	676	SupplierStandard	578
01.G33VXP340H	34	2 160	Galvanized	sZ	1 227	676	SupplierStandard	578
01.G38VXP340H	34	2 160	Galvanized	zZ	1 227	676	SupplierStandard	578
01.G48VXP340H	34	2 160	Galvanized	sS	1 227	676	SupplierStandard	578
01.B33VXP340H	34	2 160	Bright	sZ	1 227	676	SupplierStandard	578
01.B38VXP340H	34	2 160	Bright	zZ	1 227	676	SupplierStandard	578
01.B48VXP340H	34	2 160	Bright	sS	1 227	676	SupplierStandard	578
01.G33VXP350G	35	1 960	Galvanized	sZ	1 194	717	SupplierStandard	613
01.G38VXP350G	35	1 960	Galvanized	zZ	1 194	717	SupplierStandard	613
01.G48VXP350G	35	1 960	Galvanized	sS	1 194	717	SupplierStandard	613
01.B33VXP350G	35	1 960	Bright	sZ	1 194	717	SupplierStandard	613
01.B38VXP350G	35	1 960	Bright	zZ	1 194	717	SupplierStandard	613
01.B48VXP350G	35	1 960	Bright	sS	1 194	717	SupplierStandard	613
01.G33VXP350H	35	2 160	Galvanized	sZ	1 301	717	SupplierStandard	613
01.G38VXP350H	35	2 160	Galvanized	zZ	1 301	717	SupplierStandard	613
01.G48VXP350H	35	2 160	Galvanized	sS	1 301	717	SupplierStandard	613
01.B33VXP350H	35	2 160	Bright	sZ	1 301	717	SupplierStandard	613
01.B38VXP350H	35	2 160	Bright	zZ	1 301	717	SupplierStandard	613
01.B48VXP350H	35	2 160	Bright	sS	1 301	717	SupplierStandard	613
01.G33VXP360G	36	1 960	Galvanized	sZ	1 263	758	SupplierStandard	648
01.G38VXP360G	36	1 960	Galvanized	zZ	1 263	758	SupplierStandard	648
01.G48VXP360G	36	1 960	Galvanized	sS	1 263	758	SupplierStandard	648
01.B33VXP360G	36	1 960	Bright	sZ	1 263	758	SupplierStandard	648
01.B38VXP360G	36	1 960	Bright	zZ	1 263	758	SupplierStandard	648

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.B48VXP360G	36	1 960	Bright	sS	1 263	758	SupplierStandard	648
01.G33VXP360H	36	2 160	Galvanized	sZ	1 376	758	SupplierStandard	648
01.G38VXP360H	36	2 160	Galvanized	zZ	1 376	758	SupplierStandard	648
01.G48VXP360H	36	2 160	Galvanized	sS	1 376	758	SupplierStandard	648
01.B33VXP360H	36	2 160	Bright	sZ	1 376	758	SupplierStandard	648
01.B38VXP360H	36	2 160	Bright	zZ	1 376	758	SupplierStandard	648
01.B48VXP360H	36	2 160	Bright	sS	1 376	758	SupplierStandard	648
01.G33VXP380G	38	1 960	Galvanized	sZ	1 408	845	SupplierStandard	722
01.G38VXP380G	38	1 960	Galvanized	zZ	1 408	845	SupplierStandard	722
01.G48VXP380G	38	1 960	Galvanized	sS	1 408	845	SupplierStandard	722
01.B33VXP380G	38	1 960	Bright	sZ	1 408	845	SupplierStandard	722
01.B38VXP380G	38	1 960	Bright	zZ	1 408	845	SupplierStandard	722
01.B48VXP380G	38	1 960	Bright	sS	1 408	845	SupplierStandard	722
01.G33VXP380H	38	2 160	Galvanized	sZ	1 533	845	SupplierStandard	722
01.G38VXP380H	38	2 160	Galvanized	zZ	1 533	845	SupplierStandard	722
01.G48VXP380H	38	2 160	Galvanized	sS	1 533	845	SupplierStandard	722
01.B33VXP380H	38	2 160	Bright	sZ	1 533	845	SupplierStandard	722
01.B38VXP380H	38	2 160	Bright	zZ	1 533	845	SupplierStandard	722
01.B48VXP380H	38	2 160	Bright	sS	1 533	845	SupplierStandard	722
01.G33VXP400G	40	1 960	Galvanized	sZ	1 560	936	SupplierStandard	800
01.G38VXP400G	40	1 960	Galvanized	zZ	1 560	936	SupplierStandard	800
01.G48VXP400G	40	1 960	Galvanized	sS	1 560	936	SupplierStandard	800
01.B33VXP400G	40	1 960	Bright	sZ	1 560	936	SupplierStandard	800
01.B38VXP400G	40	1 960	Bright	zZ	1 560	936	SupplierStandard	800
01.B48VXP400G	40	1 960	Bright	sS	1 560	936	SupplierStandard	800
01.G33VXP400H	40	2 160	Galvanized	sZ	1 699	936	SupplierStandard	800
01.G38VXP400H	40	2 160	Galvanized	zZ	1 699	936	SupplierStandard	800
01.G48VXP400H	40	2 160	Galvanized	sS	1 699	936	SupplierStandard	800
01.B33VXP400H	40	2 160	Bright	sZ	1 699	936	SupplierStandard	800
01.B38VXP400H	40	2 160	Bright	zZ	1 699	936	SupplierStandard	800
01.B48VXP400H	40	2 160	Bright	sS	1 699	936	SupplierStandard	800

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.G33VXP413G	41,3	1 960	Galvanized	sZ	1 663	998	SupplierStandard	853
01.G38VXP413G	41,3	1 960	Galvanized	zZ	1 663	998	SupplierStandard	853
01.G48VXP413G	41,3	1 960	Galvanized	sS	1 663	998	SupplierStandard	853
01.B33VXP413G	41,3	1 960	Bright	sZ	1 663	998	SupplierStandard	853
01.B38VXP413G	41,3	1 960	Bright	zZ	1 663	998	SupplierStandard	853
01.B48VXP413G	41,3	1 960	Bright	sS	1 663	998	SupplierStandard	853
01.G33VXP413H	41,3	2 160	Galvanized	sZ	1 811	998	SupplierStandard	853
01.G38VXP413H	41,3	2 160	Galvanized	zZ	1 811	998	SupplierStandard	853
01.G48VXP413H	41,3	2 160	Galvanized	sS	1 811	998	SupplierStandard	853
01.B33VXP413H	41,3	2 160	Bright	sZ	1 811	998	SupplierStandard	853
01.B38VXP413H	41,3	2 160	Bright	zZ	1 811	998	SupplierStandard	853
01.B48VXP413H	41,3	2 160	Bright	sS	1 811	998	SupplierStandard	853
01.G33VXP420G	42	1 960	Galvanized	sZ	1 720	1 032	SupplierStandard	883
01.G38VXP420G	42	1 960	Galvanized	zZ	1 720	1 032	SupplierStandard	883
01.G48VXP420G	42	1 960	Galvanized	sS	1 720	1 032	SupplierStandard	883
01.B33VXP420G	42	1 960	Bright	sZ	1 720	1 032	SupplierStandard	883
01.B38VXP420G	42	1 960	Bright	zZ	1 720	1 032	SupplierStandard	883
01.B48VXP420G	42	1 960	Bright	sS	1 720	1 032	SupplierStandard	883
01.G33VXP420H	42	2 160	Galvanized	sZ	1 873	1 032	SupplierStandard	883
01.G38VXP420H	42	2 160	Galvanized	zZ	1 873	1 032	SupplierStandard	883
01.G48VXP420H	42	2 160	Galvanized	sS	1 873	1 032	SupplierStandard	883
01.B33VXP420H	42	2 160	Bright	sZ	1 873	1 032	SupplierStandard	883
01.B38VXP420H	42	2 160	Bright	zZ	1 873	1 032	SupplierStandard	883
01.B48VXP420H	42	2 160	Bright	sS	1 873	1 032	SupplierStandard	883
01.G33VXP440G	44	1 960	Galvanized	sZ	1 887	1 133	SupplierStandard	969
01.G38VXP440G	44	1 960	Galvanized	zZ	1 887	1 133	SupplierStandard	969
01.G48VXP440G	44	1 960	Galvanized	sS	1 887	1 133	SupplierStandard	969
01.B33VXP440G	44	1 960	Bright	sZ	1 887	1 133	SupplierStandard	969
01.B38VXP440G	44	1 960	Bright	zZ	1 887	1 133	SupplierStandard	969
01.B48VXP440G	44	1 960	Bright	sS	1 887	1 133	SupplierStandard	969
01.G33VXP440H	44	2 160	Galvanized	sZ	2 055	1 133	SupplierStandard	969

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.G38VXP440H	44	2 160	Galvanized	zZ	2 055	1 133	SupplierStandard	969
01.G48VXP440H	44	2 160	Galvanized	sS	2 055	1 133	SupplierStandard	969
01.B33VXP440H	44	2 160	Bright	sZ	2 055	1 133	SupplierStandard	969
01.B38VXP440H	44	2 160	Bright	zZ	2 055	1 133	SupplierStandard	969
01.B48VXP440H	44	2 160	Bright	sS	2 055	1 133	SupplierStandard	969
01.G33VXP450G	45	1 960	Galvanized	sZ	1 974	1 185	SupplierStandard	1 013
01.G38VXP450G	45	1 960	Galvanized	zZ	1 974	1 185	SupplierStandard	1 013
01.G48VXP450G	45	1 960	Galvanized	sS	1 974	1 185	SupplierStandard	1 013
01.B33VXP450G	45	1 960	Bright	sZ	1 974	1 185	SupplierStandard	1 013
01.B38VXP450G	45	1 960	Bright	zZ	1 974	1 185	SupplierStandard	1 013
01.B48VXP450G	45	1 960	Bright	sS	1 974	1 185	SupplierStandard	1 013
01.G33VXP450H	45	2 160	Galvanized	sZ	2 150	1 185	SupplierStandard	1 013
01.G38VXP450H	45	2 160	Galvanized	zZ	2 150	1 185	SupplierStandard	1 013
01.G48VXP450H	45	2 160	Galvanized	sS	2 150	1 185	SupplierStandard	1 013
01.B33VXP450H	45	2 160	Bright	sZ	2 150	1 185	SupplierStandard	1 013
01.B38VXP450H	45	2 160	Bright	zZ	2 150	1 185	SupplierStandard	1 013
01.B48VXP450H	45	2 160	Bright	sS	2 150	1 185	SupplierStandard	1 013
01.G33VXP460G	46	1 960	Galvanized	sZ	2 063	1 238	SupplierStandard	1 059
01.G38VXP460G	46	1 960	Galvanized	zZ	2 063	1 238	SupplierStandard	1 059
01.G48VXP460G	46	1 960	Galvanized	sS	2 063	1 238	SupplierStandard	1 059
01.B33VXP460G	46	1 960	Bright	sZ	2 063	1 238	SupplierStandard	1 059
01.B38VXP460G	46	1 960	Bright	zZ	2 063	1 238	SupplierStandard	1 059
01.B48VXP460G	46	1 960	Bright	sS	2 063	1 238	SupplierStandard	1 059
01.G33VXP460H	46	2 160	Galvanized	sZ	2 246	1 238	SupplierStandard	1 059
01.G38VXP460H	46	2 160	Galvanized	zZ	2 246	1 238	SupplierStandard	1 059
01.G48VXP460H	46	2 160	Galvanized	sS	2 246	1 238	SupplierStandard	1 059
01.B33VXP460H	46	2 160	Bright	sZ	2 246	1 238	SupplierStandard	1 059
01.B38VXP460H	46	2 160	Bright	zZ	2 246	1 238	SupplierStandard	1 059
01.B48VXP460H	46	2 160	Bright	sS	2 246	1 238	SupplierStandard	1 059
01.G33VXP475G	47,5	1 960	Galvanized	sZ	2 199	1 320	SupplierStandard	1 129
01.G38VXP475G	47,5	1 960	Galvanized	zZ	2 199	1 320	SupplierStandard	1 129

## Канат стальной verotop XP

### Technical data

Код товара	Rope diameter mm	Tensile strength N/mm <sup>2</sup>	Finish	Rope lay	Min. breaking force kN	Steel area mm <sup>2</sup>	Lubrication	Bec kg/100m
01.G48VXP475G	47,5	1 960	Galvanized	sS	2 199	1 320	SupplierStandard	1 129
01.B33VXP475G	47,5	1 960	Bright	sZ	2 199	1 320	SupplierStandard	1 129
01.B38VXP475G	47,5	1 960	Bright	zZ	2 199	1 320	SupplierStandard	1 129
01.B48VXP475G	47,5	1 960	Bright	sS	2 199	1 320	SupplierStandard	1 129
01.G33VXP475H	47,5	2 160	Galvanized	sZ	2 395	1 320	SupplierStandard	1 129
01.G38VXP475H	47,5	2 160	Galvanized	zZ	2 395	1 320	SupplierStandard	1 129
01.G48VXP475H	47,5	2 160	Galvanized	sS	2 395	1 320	SupplierStandard	1 129
01.B33VXP475H	47,5	2 160	Bright	sZ	2 395	1 320	SupplierStandard	1 129
01.B38VXP475H	47,5	2 160	Bright	zZ	2 395	1 320	SupplierStandard	1 129
01.B48VXP475H	47,5	2 160	Bright	sS	2 395	1 320	SupplierStandard	1 129
01.G33VXP480G	48	1 960	Galvanized	sZ	2 246	1 347	SupplierStandard	1 153
01.G38VXP480G	48	1 960	Galvanized	zZ	2 246	1 347	SupplierStandard	1 153
01.G48VXP480G	48	1 960	Galvanized	sS	2 246	1 347	SupplierStandard	1 153
01.B33VXP480G	48	1 960	Bright	sZ	2 246	1 347	SupplierStandard	1 153
01.B38VXP480G	48	1 960	Bright	zZ	2 246	1 347	SupplierStandard	1 153
01.B48VXP480G	48	1 960	Bright	sS	2 246	1 347	SupplierStandard	1 153
01.G33VXP480H	48	2 160	Galvanized	sZ	2 446	1 347	SupplierStandard	1 153
01.G38VXP480H	48	2 160	Galvanized	zZ	2 446	1 347	SupplierStandard	1 153
01.G48VXP480H	48	2 160	Galvanized	sS	2 446	1 347	SupplierStandard	1 153
01.B33VXP480H	48	2 160	Bright	sZ	2 446	1 347	SupplierStandard	1 153
01.B38VXP480H	48	2 160	Bright	zZ	2 446	1 347	SupplierStandard	1 153
01.B48VXP480H	48	2 160	Bright	sS	2 446	1 347	SupplierStandard	1 153