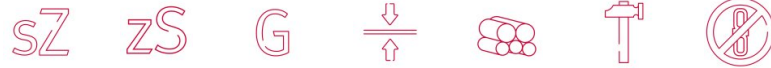
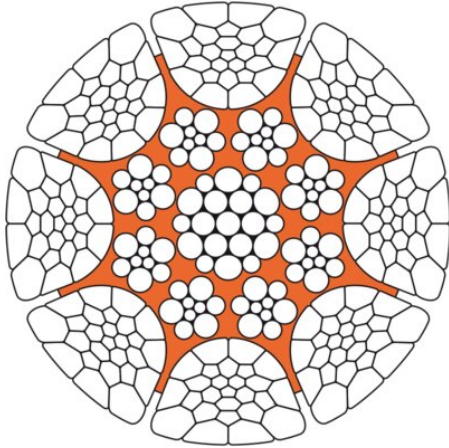


## Veropower 8

### Productinformatie



### Algemeen

Veropower 8 is een 8-strengs, niet draaivrije gehamerde kabel in een parallelslag constructie met gecompacteerd buitenstrengen en een kunststof tussenlaag tussen de buitenstrengen en de staakabelkern. Hij biedt de hoogste breeksterkte van alle niet draaivrije staakabels en biedt superieure weerstand tegen slijtage / vervorming van de trossenlagen.

### Eigenschappen

- Zeer stabiele kabel met een zeer goede weerstand tegen buigingsvermoeidheid.
- Biedt zeer goede weerstand tegen vervorming en slijtage.
- Is zeer geschikt voor meerlagige spoeling.
- Extreem hoge breuklast.
- Niet te gebruiken in combinatie met een wartel.

**ISO 4309 Kabel Categorie Nr:** Tot 40mm **RCN.09**, 41-46mm **RCN.11**, > 46mm **RCN.13**.

[... Read more](#)

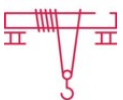
**Markering:** Volgens norm

**Norm:** EN 12385-4

**RCN:** 09

**Tolerantie:** +2% to +4%

Bovenloop-kraan



Mobiele haven-kraan



Offshore kraan



Laadkraan



Rupskraan



Container-kraan



Heikraan



Torenkraan



Gietkraan



Container-kraan



## Veropower 8

### Technische gegevens

Artikelnr.	Kabel Ø mm	Treksterkte N/mm <sup>2</sup>	Afwerking	Slagwijze	MBF (kN)	Materiaaldoorsnede mm <sup>2</sup>	Lubrication	Gewicht kg/100m
01.B13V8P120G	12	1.960	Blank	sZ	147,4	84	SupplierStandard	72
01.B23V8P120G	12	1.960	Blank	zS	147,4	84	SupplierStandard	72
01.G13V8P120G	12	1.960	Verzinkt	sZ	147,4	84	SupplierStandard	72
01.G23V8P120G	12	1.960	Verzinkt	zS	147,4	84	SupplierStandard	72
01.B13V8P120H	12	2.160	Blank	sZ	158,8	84	SupplierStandard	72
01.B23V8P120H	12	2.160	Blank	zS	158,8	84	SupplierStandard	72
01.G13V8P120H	12	2.160	Verzinkt	sZ	158,8	84	SupplierStandard	72
01.G23V8P120H	12	2.160	Verzinkt	zS	158,8	84	SupplierStandard	72
01.B13V8P130G	13	1.960	Blank	sZ	173	99	SupplierStandard	84
01.B23V8P130G	13	1.960	Blank	zS	173	99	SupplierStandard	84
01.G13V8P130G	13	1.960	Verzinkt	sZ	173	99	SupplierStandard	84
01.G23V8P130G	13	1.960	Verzinkt	zS	173	99	SupplierStandard	84
01.B13V8P130H	13	2.160	Blank	sZ	186,4	99	SupplierStandard	84
01.B23V8P130H	13	2.160	Blank	zS	186,4	99	SupplierStandard	84
01.G13V8P130H	13	2.160	Verzinkt	sZ	186,4	99	SupplierStandard	84
01.G23V8P130H	13	2.160	Verzinkt	zS	186,4	99	SupplierStandard	84
01.B13V8P140G	14	1.960	Blank	sZ	200,6	115	SupplierStandard	98
01.B23V8P140G	14	1.960	Blank	zS	200,6	115	SupplierStandard	98
01.G13V8P140G	14	1.960	Verzinkt	sZ	200,6	115	SupplierStandard	98
01.G23V8P140G	14	1.960	Verzinkt	zS	200,6	115	SupplierStandard	98
01.B13V8P140H	14	2.160	Blank	sZ	216,2	115	SupplierStandard	98
01.B23V8P140H	14	2.160	Blank	zS	216,2	115	SupplierStandard	98
01.G13V8P140H	14	2.160	Verzinkt	sZ	216,2	115	SupplierStandard	98
01.G23V8P140H	14	2.160	Verzinkt	zS	216,2	115	SupplierStandard	98
01.B13V8P150G	15	1.960	Blank	sZ	230,3	132	SupplierStandard	112
01.B23V8P150G	15	1.960	Blank	zS	230,3	132	SupplierStandard	112
01.G13V8P150G	15	1.960	Verzinkt	sZ	230,3	132	SupplierStandard	112
01.G23V8P150G	15	1.960	Verzinkt	zS	230,3	132	SupplierStandard	112
01.B13V8P150H	15	2.160	Blank	sZ	248,2	132	SupplierStandard	112
01.B23V8P150H	15	2.160	Blank	zS	248,2	132	SupplierStandard	112
01.G13V8P150H	15	2.160	Verzinkt	sZ	248,2	132	SupplierStandard	112

## Veropower 8

### Technische gegevens

Artikelnr.	Kabel Ø mm	Treksterkte N/mm <sup>2</sup>	Afwerking	Slagwijze	MBF (kN)	Materiaaldoorsnede mm <sup>2</sup>	Lubrication	Gewicht kg/100m
01.G23V8P150H	15	2.160	Verzinkt	zS	248,2	132	SupplierStandard	112
01.B13V8P160G	16	1.960	Blank	sZ	262	150	SupplierStandard	128
01.B23V8P160G	16	1.960	Blank	zS	262	150	SupplierStandard	128
01.G13V8P160G	16	1.960	Verzinkt	sZ	262	150	SupplierStandard	128
01.G23V8P160G	16	1.960	Verzinkt	zS	262	150	SupplierStandard	128
01.B13V8P160H	16	2.160	Blank	sZ	282,3	150	SupplierStandard	128
01.B23V8P160H	16	2.160	Blank	zS	282,3	150	SupplierStandard	128
01.G13V8P160H	16	2.160	Verzinkt	sZ	282,3	150	SupplierStandard	128
01.G23V8P160H	16	2.160	Verzinkt	zS	282,3	150	SupplierStandard	128
01.B13V8P170G	17	1.960	Blank	sZ	296,8	170	SupplierStandard	144
01.B23V8P170G	17	1.960	Blank	zS	296,8	170	SupplierStandard	144
01.G13V8P170G	17	1.960	Verzinkt	sZ	296,8	170	SupplierStandard	144
01.G23V8P170G	17	1.960	Verzinkt	zS	296,8	170	SupplierStandard	144
01.B13V8P170H	17	2.160	Blank	sZ	318,7	170	SupplierStandard	144
01.B23V8P170H	17	2.160	Blank	zS	318,7	170	SupplierStandard	144
01.G13V8P170H	17	2.160	Verzinkt	sZ	318,7	170	SupplierStandard	144
01.G23V8P170H	17	2.160	Verzinkt	zS	318,7	170	SupplierStandard	144
01.B13V8P180G	18	1.960	Blank	sZ	331,6	190	SupplierStandard	161
01.B23V8P180G	18	1.960	Blank	zS	331,6	190	SupplierStandard	161
01.G13V8P180G	18	1.960	Verzinkt	sZ	331,6	190	SupplierStandard	161
01.G23V8P180G	18	1.960	Verzinkt	zS	331,6	190	SupplierStandard	161
01.B13V8P180H	18	2.160	Blank	sZ	357,3	190	SupplierStandard	161
01.B23V8P180H	18	2.160	Blank	zS	357,3	190	SupplierStandard	161
01.G13V8P180H	18	2.160	Verzinkt	sZ	357,3	190	SupplierStandard	161
01.G23V8P180H	18	2.160	Verzinkt	zS	357,3	190	SupplierStandard	161
01.B13V8P190G	19	1.960	Blank	sZ	369,5	212	SupplierStandard	180
01.B23V8P190G	19	1.960	Blank	zS	369,5	212	SupplierStandard	180
01.G13V8P190G	19	1.960	Verzinkt	sZ	369,5	212	SupplierStandard	180
01.G23V8P190G	19	1.960	Verzinkt	zS	369,5	212	SupplierStandard	180
01.B13V8P190H	19	2.160	Blank	sZ	398,1	212	SupplierStandard	180

## Veropower 8

### Technische gegevens

Artikelnr.	Kabel Ø mm	Treksterkte N/mm <sup>2</sup>	Afwerking	Slagwijze	MBF (kN)	Materiaaldoorsnede mm <sup>2</sup>	Lubrication	Gewicht kg/100m
01.B23V8P190H	19	2.160	Blank	zS	398,1	212	SupplierStandard	180
01.G13V8P190H	19	2.160	Verzinkt	sZ	398,1	212	SupplierStandard	180
01.G23V8P190H	19	2.160	Verzinkt	zS	398,1	212	SupplierStandard	180
01.B13V8P200G	20	1.960	Blank	sZ	409,4	235	SupplierStandard	199
01.B23V8P200G	20	1.960	Blank	zS	409,4	235	SupplierStandard	199
01.G13V8P200G	20	1.960	Verzinkt	sZ	409,4	235	SupplierStandard	199
01.G23V8P200G	20	1.960	Verzinkt	zS	409,4	235	SupplierStandard	199
01.B13V8P200H	20	2.160	Blank	sZ	441,2	235	SupplierStandard	199
01.B23V8P200H	20	2.160	Blank	zS	441,2	235	SupplierStandard	199
01.G13V8P200H	20	2.160	Verzinkt	sZ	441,2	235	SupplierStandard	199
01.G23V8P200H	20	2.160	Verzinkt	zS	441,2	235	SupplierStandard	199
01.B13V8P210G	21	1.960	Blank	sZ	451,3	259	SupplierStandard	220
01.B23V8P210G	21	1.960	Blank	zS	451,3	259	SupplierStandard	220
01.G13V8P210G	21	1.960	Verzinkt	sZ	451,3	259	SupplierStandard	220
01.G23V8P210G	21	1.960	Verzinkt	zS	451,3	259	SupplierStandard	220
01.B13V8P210H	21	2.160	Blank	sZ	486,4	259	SupplierStandard	220
01.B23V8P210H	21	2.160	Blank	zS	486,4	259	SupplierStandard	220
01.G13V8P210H	21	2.160	Verzinkt	sZ	486,4	259	SupplierStandard	220
01.G23V8P210H	21	2.160	Verzinkt	zS	486,4	259	SupplierStandard	220
01.B13V8P220G	22	1.960	Blank	sZ	495,3	284	SupplierStandard	241
01.B23V8P220G	22	1.960	Blank	zS	495,3	284	SupplierStandard	241
01.G13V8P220G	22	1.960	Verzinkt	sZ	495,3	284	SupplierStandard	241
01.G23V8P220G	22	1.960	Verzinkt	zS	495,3	284	SupplierStandard	241
01.B13V8P220H	22	2.160	Blank	sZ	533,8	284	SupplierStandard	241
01.B23V8P220H	22	2.160	Blank	zS	533,8	284	SupplierStandard	241
01.G13V8P220H	22	2.160	Verzinkt	sZ	533,8	284	SupplierStandard	241
01.G23V8P220H	22	2.160	Verzinkt	zS	533,8	284	SupplierStandard	241
01.B13V8P230G	23	1.960	Blank	sZ	541,4	310	SupplierStandard	264
01.B23V8P230G	23	1.960	Blank	zS	541,4	310	SupplierStandard	264
01.G13V8P230G	23	1.960	Verzinkt	sZ	541,4	310	SupplierStandard	264
01.G23V8P230G	23	1.960	Verzinkt	zS	541,4	310	SupplierStandard	264

## Veropower 8

### Technische gegevens

Artikelnr.	Kabel Ø mm	Treksterkte N/mm <sup>2</sup>	Afwerking	Slagwijze	MBF (kN)	Materiaaldoorsnede mm <sup>2</sup>	Lubrication	Gewicht kg/100m
01.B13V8P230H	23	2.160	Blank	sZ	583,4	310	SupplierStandard	264
01.B23V8P230H	23	2.160	Blank	zS	583,4	310	SupplierStandard	264
01.G13V8P230H	23	2.160	Verzinkt	sZ	583,4	310	SupplierStandard	264
01.G23V8P230H	23	2.160	Verzinkt	zS	583,4	310	SupplierStandard	264
01.B13V8P240G	24	1.960	Blank	sZ	589,5	338	SupplierStandard	287
01.B23V8P240G	24	1.960	Blank	zS	589,5	338	SupplierStandard	287
01.G13V8P240G	24	1.960	Verzinkt	sZ	589,5	338	SupplierStandard	287
01.G23V8P240G	24	1.960	Verzinkt	zS	589,5	338	SupplierStandard	287
01.B13V8P240H	24	2.160	Blank	sZ	635,3	338	SupplierStandard	287
01.B23V8P240H	24	2.160	Blank	zS	635,3	338	SupplierStandard	287
01.G13V8P240H	24	2.160	Verzinkt	sZ	635,3	338	SupplierStandard	287
01.G23V8P240H	24	2.160	Verzinkt	zS	635,3	338	SupplierStandard	287
01.B13V8P250G	25	1.960	Blank	sZ	639,6	367	SupplierStandard	311
01.B23V8P250G	25	1.960	Blank	zS	639,6	367	SupplierStandard	311
01.G13V8P250G	25	1.960	Verzinkt	sZ	639,6	367	SupplierStandard	311
01.G23V8P250G	25	1.960	Verzinkt	zS	639,6	367	SupplierStandard	311
01.B13V8P250H	25	2.160	Blank	sZ	689,3	367	SupplierStandard	311
01.B23V8P250H	25	2.160	Blank	zS	689,3	367	SupplierStandard	311
01.G13V8P250H	25	2.160	Verzinkt	sZ	689,3	367	SupplierStandard	311
01.G23V8P250H	25	2.160	Verzinkt	zS	689,3	367	SupplierStandard	311
01.B13V8P260G	26	1.960	Blank	sZ	691,8	397	SupplierStandard	337
01.B23V8P260G	26	1.960	Blank	zS	691,8	397	SupplierStandard	337
01.G13V8P260G	26	1.960	Verzinkt	sZ	691,8	397	SupplierStandard	337
01.G23V8P260G	26	1.960	Verzinkt	zS	691,8	397	SupplierStandard	337
01.B13V8P260H	26	2.160	Blank	sZ	745,6	397	SupplierStandard	337
01.B23V8P260H	26	2.160	Blank	zS	745,6	397	SupplierStandard	337
01.G13V8P260H	26	2.160	Verzinkt	sZ	745,6	397	SupplierStandard	337
01.G23V8P260H	26	2.160	Verzinkt	zS	745,6	397	SupplierStandard	337
01.B13V8P270G	27	1.960	Blank	sZ	746,1	428	SupplierStandard	363
01.B23V8P270G	27	1.960	Blank	zS	746,1	428	SupplierStandard	363
01.G13V8P270G	27	1.960	Verzinkt	sZ	746,1	428	SupplierStandard	363

## Veropower 8

### Technische gegevens

Artikelnr.	Kabel Ø mm	Treksterkte N/mm <sup>2</sup>	Afwerking	Slagwijze	MBF (kN)	Materiaaldoorsnede mm <sup>2</sup>	Lubrication	Gewicht kg/100m
01.G23V8P270G	27	1.960	Verzinkt	zS	746,1	428	SupplierStandard	363
01.B13V8P270H	27	2.160	Blank	sZ	804	428	SupplierStandard	363
01.B23V8P270H	27	2.160	Blank	zS	804	428	SupplierStandard	363
01.G13V8P270H	27	2.160	Verzinkt	sZ	804	428	SupplierStandard	363
01.G23V8P270H	27	2.160	Verzinkt	zS	804	428	SupplierStandard	363
01.B13V8P280G	28	1.960	Blank	sZ	802,4	460	SupplierStandard	391
01.B23V8P280G	28	1.960	Blank	zS	802,4	460	SupplierStandard	391
01.G13V8P280G	28	1.960	Verzinkt	sZ	802,4	460	SupplierStandard	391
01.G23V8P280G	28	1.960	Verzinkt	zS	802,4	460	SupplierStandard	391
01.B13V8P280H	28	2.160	Blank	sZ	864,7	460	SupplierStandard	391
01.B23V8P280H	28	2.160	Blank	zS	864,7	460	SupplierStandard	391
01.G13V8P280H	28	2.160	Verzinkt	sZ	864,7	460	SupplierStandard	391
01.G23V8P280H	28	2.160	Verzinkt	zS	864,7	460	SupplierStandard	391
01.B13V8P290G	29	1.960	Blank	sZ	860,7	493	SupplierStandard	419
01.B23V8P290G	29	1.960	Blank	zS	860,7	493	SupplierStandard	419
01.G13V8P290G	29	1.960	Verzinkt	sZ	860,7	493	SupplierStandard	419
01.G23V8P290G	29	1.960	Verzinkt	zS	860,7	493	SupplierStandard	419
01.B13V8P290H	29	2.160	Blank	sZ	927,5	493	SupplierStandard	419
01.B23V8P290H	29	2.160	Blank	zS	927,5	493	SupplierStandard	419
01.G13V8P290H	29	2.160	Verzinkt	sZ	927,5	493	SupplierStandard	419
01.G23V8P290H	29	2.160	Verzinkt	zS	927,5	493	SupplierStandard	419
01.B13V8P300G	30	1.960	Blank	sZ	921,1	528	SupplierStandard	448
01.B23V8P300G	30	1.960	Blank	zS	921,1	528	SupplierStandard	448
01.G13V8P300G	30	1.960	Verzinkt	sZ	921,1	528	SupplierStandard	448
01.G23V8P300G	30	1.960	Verzinkt	zS	921,1	528	SupplierStandard	448
01.B13V8P300H	30	2.160	Blank	sZ	992,6	528	SupplierStandard	448
01.B23V8P300H	30	2.160	Blank	zS	992,6	528	SupplierStandard	448
01.G13V8P300H	30	2.160	Verzinkt	sZ	992,6	528	SupplierStandard	448
01.G23V8P300H	30	2.160	Verzinkt	zS	992,6	528	SupplierStandard	448
01.B13V8P310G	31	1.960	Blank	sZ	983,5	564	SupplierStandard	479
01.B23V8P310G	31	1.960	Blank	zS	983,5	564	SupplierStandard	479

## Veropower 8

### Technische gegevens

Artikelnr.	Kabel Ø mm	Treksterkte N/mm <sup>2</sup>	Afwerking	Slagwijze	MBF (kN)	Materiaaldoorsnede mm <sup>2</sup>	Lubrication	Gewicht kg/100m
01.G13V8P310G	31	1.960	Verzinkt	sZ	983,5	564	SupplierStandard	479
01.G23V8P310G	31	1.960	Verzinkt	zS	983,5	564	SupplierStandard	479
01.B13V8P310H	31	2.160	Blank	sZ	1.066	564	SupplierStandard	479
01.B23V8P310H	31	2.160	Blank	zS	1.066	564	SupplierStandard	479
01.G13V8P310H	31	2.160	Verzinkt	sZ	1.066	564	SupplierStandard	479
01.G23V8P310H	31	2.160	Verzinkt	zS	1.066	564	SupplierStandard	479
01.B13V8P320G	32	1.960	Blank	sZ	1.048	601	SupplierStandard	510
01.B23V8P320G	32	1.960	Blank	zS	1.048	601	SupplierStandard	510
01.G13V8P320G	32	1.960	Verzinkt	sZ	1.048	601	SupplierStandard	510
01.G23V8P320G	32	1.960	Verzinkt	zS	1.048	601	SupplierStandard	510
01.B13V8P320H	32	2.160	Blank	sZ	1.129	601	SupplierStandard	510
01.B23V8P320H	32	2.160	Blank	zS	1.129	601	SupplierStandard	510
01.G13V8P320H	32	2.160	Verzinkt	sZ	1.129	601	SupplierStandard	510
01.G23V8P320H	32	2.160	Verzinkt	zS	1.129	601	SupplierStandard	510
01.B13V8P330G	33	1.960	Blank	sZ	1.115	639	SupplierStandard	542
01.B23V8P330G	33	1.960	Blank	zS	1.115	639	SupplierStandard	542
01.G13V8P330G	33	1.960	Verzinkt	sZ	1.115	639	SupplierStandard	542
01.G23V8P330G	33	1.960	Verzinkt	zS	1.115	639	SupplierStandard	542
01.B13V8P330H	33	2.160	Blank	sZ	1.201	639	SupplierStandard	542
01.B23V8P330H	33	2.160	Blank	zS	1.201	639	SupplierStandard	542
01.G13V8P330H	33	2.160	Verzinkt	sZ	1.201	639	SupplierStandard	542
01.G23V8P330H	33	2.160	Verzinkt	zS	1.201	639	SupplierStandard	542
01.B13V8P340G	34	1.960	Blank	sZ	1.183	678	SupplierStandard	576
01.B23V8P340G	34	1.960	Blank	zS	1.183	678	SupplierStandard	576
01.G13V8P340G	34	1.960	Verzinkt	sZ	1.183	678	SupplierStandard	576
01.G23V8P340G	34	1.960	Verzinkt	zS	1.183	678	SupplierStandard	576
01.B13V8P340H	34	2.160	Blank	sZ	1.275	678	SupplierStandard	576
01.B23V8P340H	34	2.160	Blank	zS	1.275	678	SupplierStandard	576
01.G13V8P340H	34	2.160	Verzinkt	sZ	1.275	678	SupplierStandard	576
01.G23V8P340H	34	2.160	Verzinkt	zS	1.275	678	SupplierStandard	576
01.B13V8P350G	35	1.960	Blank	sZ	1.254	719	SupplierStandard	610

## Veropower 8

### Technische gegevens

Artikelnr.	Kabel Ø mm	Treksterkte N/mm <sup>2</sup>	Afwerking	Slagwijze	MBF (kN)	Materiaaldoorsnede mm <sup>2</sup>	Lubrication	Gewicht kg/100m
01.B23V8P350G	35	1.960	Blank	zS	1.254	719	SupplierStandard	610
01.G13V8P350G	35	1.960	Verzinkt	sZ	1.254	719	SupplierStandard	610
01.G23V8P350G	35	1.960	Verzinkt	zS	1.254	719	SupplierStandard	610
01.B13V8P350H	35	2.160	Blank	sZ	1.351	719	SupplierStandard	610
01.B23V8P350H	35	2.160	Blank	zS	1.351	719	SupplierStandard	610
01.G13V8P350H	35	2.160	Verzinkt	sZ	1.351	719	SupplierStandard	610
01.G23V8P350H	35	2.160	Verzinkt	zS	1.351	719	SupplierStandard	610
01.B13V8P360G	36	1.960	Blank	sZ	1.326	760	SupplierStandard	646
01.B23V8P360G	36	1.960	Blank	zS	1.326	760	SupplierStandard	646
01.G13V8P360G	36	1.960	Verzinkt	sZ	1.326	760	SupplierStandard	646
01.G23V8P360G	36	1.960	Verzinkt	zS	1.326	760	SupplierStandard	646
01.B13V8P360H	36	2.160	Blank	sZ	1.429	760	SupplierStandard	646
01.B23V8P360H	36	2.160	Blank	zS	1.429	760	SupplierStandard	646
01.G13V8P360H	36	2.160	Verzinkt	sZ	1.429	760	SupplierStandard	646
01.G23V8P360H	36	2.160	Verzinkt	zS	1.429	760	SupplierStandard	646
01.B13V8P380G	38	1.960	Blank	sZ	1.478	847	SupplierStandard	719
01.B23V8P380G	38	1.960	Blank	zS	1.478	847	SupplierStandard	719
01.G13V8P380G	38	1.960	Verzinkt	sZ	1.478	847	SupplierStandard	719
01.G23V8P380G	38	1.960	Verzinkt	zS	1.478	847	SupplierStandard	719
01.B13V8P380H	38	2.160	Blank	sZ	1.593	847	SupplierStandard	719
01.B23V8P380H	38	2.160	Blank	zS	1.593	847	SupplierStandard	719
01.G13V8P380H	38	2.160	Verzinkt	sZ	1.593	847	SupplierStandard	719
01.G23V8P380H	38	2.160	Verzinkt	zS	1.593	847	SupplierStandard	719
01.B13V8P400G	40	1.960	Blank	sZ	1.637	939	SupplierStandard	797
01.B23V8P400G	40	1.960	Blank	zS	1.637	939	SupplierStandard	797
01.G13V8P400G	40	1.960	Verzinkt	sZ	1.637	939	SupplierStandard	797
01.G23V8P400G	40	1.960	Verzinkt	zS	1.637	939	SupplierStandard	797
01.B13V8P400H	40	2.160	Blank	sZ	1.765	939	SupplierStandard	797
01.B23V8P400H	40	2.160	Blank	zS	1.765	939	SupplierStandard	797
01.G13V8P400H	40	2.160	Verzinkt	sZ	1.765	939	SupplierStandard	797
01.G23V8P400H	40	2.160	Verzinkt	zS	1.765	939	SupplierStandard	797

## Veropower 8

### Technische gegevens

Artikelnr.	Kabel Ø mm	Treksterkte N/mm <sup>2</sup>	Afwerking	Slagwijze	MBF (kN)	Materiaaldoorsnede mm <sup>2</sup>	Lubrication	Gewicht kg/100m
01.B13V8P420G	42	1.960	Blank	sZ	1.805	1.035	SupplierStandard	879
01.B23V8P420G	42	1.960	Blank	zS	1.805	1.035	SupplierStandard	879
01.G13V8P420G	42	1.960	Verzinkt	sZ	1.805	1.035	SupplierStandard	879
01.G23V8P420G	42	1.960	Verzinkt	zS	1.805	1.035	SupplierStandard	879
01.B13V8P420H	42	2.160	Blank	sZ	1.946	1.035	SupplierStandard	879
01.B23V8P420H	42	2.160	Blank	zS	1.946	1.035	SupplierStandard	879
01.G13V8P420H	42	2.160	Verzinkt	sZ	1.946	1.035	SupplierStandard	879
01.G23V8P420H	42	2.160	Verzinkt	zS	1.946	1.035	SupplierStandard	879
01.B13V8P440G	44	1.960	Blank	sZ	1.981	1.136	SupplierStandard	964
01.B23V8P440G	44	1.960	Blank	zS	1.981	1.136	SupplierStandard	964
01.G13V8P440G	44	1.960	Verzinkt	sZ	1.981	1.136	SupplierStandard	964
01.G23V8P440G	44	1.960	Verzinkt	zS	1.981	1.136	SupplierStandard	964
01.B13V8P440H	44	2.160	Blank	sZ	2.135	1.136	SupplierStandard	964
01.B23V8P440H	44	2.160	Blank	zS	2.135	1.136	SupplierStandard	964
01.G13V8P440H	44	2.160	Verzinkt	sZ	2.135	1.136	SupplierStandard	964
01.G23V8P440H	44	2.160	Verzinkt	zS	2.135	1.136	SupplierStandard	964
01.B13V8P450G	45	1.960	Blank	sZ	2.072	1.188	SupplierStandard	1.009
01.B23V8P450G	45	1.960	Blank	zS	2.072	1.188	SupplierStandard	1.009
01.G13V8P450G	45	1.960	Verzinkt	sZ	2.072	1.188	SupplierStandard	1.009
01.G23V8P450G	45	1.960	Verzinkt	zS	2.072	1.188	SupplierStandard	1.009
01.B13V8P450H	45	2.160	Blank	sZ	2.233	1.188	SupplierStandard	1.009
01.B23V8P450H	45	2.160	Blank	zS	2.233	1.188	SupplierStandard	1.009
01.G13V8P450H	45	2.160	Verzinkt	sZ	2.233	1.188	SupplierStandard	1.009
01.G23V8P450H	45	2.160	Verzinkt	zS	2.233	1.188	SupplierStandard	1.009
01.B13V8P460G	46	1.960	Blank	sZ	2.166	1.241	SupplierStandard	1.054
01.B23V8P460G	46	1.960	Blank	zS	2.166	1.241	SupplierStandard	1.054
01.G13V8P460G	46	1.960	Verzinkt	sZ	2.166	1.241	SupplierStandard	1.054
01.G23V8P460G	46	1.960	Verzinkt	zS	2.166	1.241	SupplierStandard	1.054
01.B13V8P460H	46	2.160	Blank	sZ	2.334	1.241	SupplierStandard	1.054
01.B23V8P460H	46	2.160	Blank	zS	2.334	1.241	SupplierStandard	1.054
01.G13V8P460H	46	2.160	Verzinkt	sZ	2.334	1.241	SupplierStandard	1.054

## Veropower 8

### Technische gegevens

Artikelnr.	Kabel Ø mm	Treksterkte N/mm <sup>2</sup>	Afwerking	Slagwijze	MBF (kN)	Materiaaldoorsnede mm <sup>2</sup>	Lubrication	Gewicht kg/100m
01.G23V8P460H	46	2.160	Verzinkt	zS	2.334	1.241	SupplierStandard	1.054
01.B13V8P480G	48	1.960	Blank	sZ	2.358	1.352	SupplierStandard	1.148
01.B23V8P480G	48	1.960	Blank	zS	2.358	1.352	SupplierStandard	1.148
01.G13V8P480G	48	1.960	Verzinkt	sZ	2.358	1.352	SupplierStandard	1.148
01.G23V8P480G	48	1.960	Verzinkt	zS	2.358	1.352	SupplierStandard	1.148
01.B13V8P480H	48	2.160	Blank	sZ	2.541	1.352	SupplierStandard	1.148
01.B23V8P480H	48	2.160	Blank	zS	2.541	1.352	SupplierStandard	1.148
01.G13V8P480H	48	2.160	Verzinkt	sZ	2.541	135	SupplierStandard	1.148
01.G23V8P480H	48	2.160	Verzinkt	zS	2.541	1.352	SupplierStandard	1.148

# Veropower 8

Aantal  
Tritillsteuken  
Draadomvang  
afgelegen  
afkeur

Aantal der  
draaden

630  
mm van  
mm<sup>2</sup>)  
MBL

8-  
42

43-  
48

49-  
60

