

PowerStar CS 4ply 4-ply with all-round loop reinforcement



Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Weight for 1m [kg]	Weight Net [kg]	Weight per Meter [kg/m]
CS2000	2000	2	-	-	0.5	-	0.4
CS2000-2M-07	2000	2	2	-	0.5	1.4	0.4
CS2000-3M-07	2000	2	3	-	0.5	1.8	0.4
CS2000-4M-07	2000	2	4	-	0.5	2.2	0.4
CS2000-5M-07	2000	2	5	-	0.5	2.6	0.4
CS2000-6M-07	2000	2	6	-	0.5	3	0.4
CS2000-8M-07	2000	2	8	-	0.5	3.8	0.4
CS2000-10M-07	2000	2	10	-	0.5	4.6	0.4
CS4000	4000	4	-	-	1	-	0.8
CS4000-2M-07	4000	4	2	-	1	2.3	0.8
CS4000-3M-07	4000	4	3	-	1	3.1	0.8
CS4000-4M-07	4000	4	4	-	1	3.9	0.8
CS4000-5M-07	4000	4	5	-	1	4.7	0.8
CS4000-6M-07	4000	4	6	-	1	5.5	0.8
CS4000-8M-07	4000	4	8	-	1	7.1	0.8
CS4000-10M-07	4000	4	10	-	1	8.7	0.8
CS6000	6000	6	-	-	1.5	-	1.2
CS6000-3M-07	6000	6	3	-	1.5	4.4	1.2
CS6000-4M-07	6000	6	4	-	1.5	5.6	1.2
CS6000-5M-07	6000	6	5	-	1.5	6.8	1.2
CS6000-2M-07	6000	6	6	-	1.5	3.2	1.2
CS6000-6M-07	6000	6	6	-	1.5	8	1.2
CS6000-8M-07	6000	6	8	-	1.5	10.4	1.2
CS6000-10M-07	6000	6	10	-	1.5	12.8	1.2
CS8000	8000	8	-	-	2.2	-	1.6
CS8000-3M-07	8000	8	3	-	2.2	5.9	1.6
CS8000-4M-07	8000	8	4	-	2.2	7.5	1.6
CS8000-5M-07	8000	8	5	-	2.2	9.1	1.6
CS8000-6M-07	8000	8	6	-	2.2	10.7	1.6
CS8000-8M-07	8000	8	8	-	2.2	13.9	1.6
CS8000-10M-07	8000	8	10	-	2.2	17.1	1.6



Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Weight for 1m [kg]	Weight Net [kg]	Weight per Meter [kg/m]
CS10000	10000	10	-	-	2.9	-	2
CS10000-3M-07	10000	10	3	-	2.9	7.4	2
CS10000-4M-07	10000	10	4	-	2.9	9.4	2
CS10000-5M-07	10000	10	5	-	2.9	11.4	2
CS10000-6M-07	10000	10	6	-	2.9	13.4	2
CS10000-8M-07	10000	10	8	-	2.9	17.4	2
CS10000-10M-07	10000	10	10	-	2.9	21.4	2
CS12000	12000	12	-	-	3.6	-	2.4
CS12000-3M-07	12000	12	3	-	3.6	8.9	2.4
CS12000-4M-07	12000	12	4	-	3.6	11.3	2.4
CS12000-5M-07	12000	12	5	-	3.6	13.7	2.4
CS12000-6M-07	12000	12	6	-	3.6	16.1	2.4
CS12000-8M-07	12000	12	8	-	3.6	20.9	2.4
CS12000-10M-07	12000	12	10	-	3.6	25.7	2.4
CS16000	16000	16	-	-	4	-	3.2
CS16000-3M-07	16000	16	3	-	4	10.9	3.2
CS16000-4M-07	16000	16	4	-	4	14.1	3.2
CS16000-5M-07	16000	16	5	-	4	17.3	3.2
CS16000-6M-07	16000	16	6	-	4	20.5	3.2
CS16000-8M-07	16000	16	8	-	4	26.9	3.2
CS16000-10M-07	16000	16	10	-	4	33.3	3.2
CS20000	20000	20	-	-	7	-	4.4
CS20000-4M-07	20000	20	4	-	7	20.7	4.4
CS20000-5M-07	20000	20	5	-	7	25.1	4.4
CS20000-6M-07	20000	20	6	-	7	29.5	4.4
CS20000-8M-07	20000	20	8	-	7	38.3	4.4
CS20000-10M-07	20000	20	10	-	7	47.1	4.4
CS30000	30000	30	-	-	8	-	6.8
CS30000-4M-07	30000	30	4	-	8	28.6	6.8
CS30000-5M-07	30000	30	5	-	8	35.3	6.8
CS30000-6M-07	30000	30	6	55.4	8	42	6.8
CS30000-8M-07	30000	30	8	-	8	55.4	6.8



Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Weight for 1m [kg]	Weight Net [kg]	Weight per Meter [kg/m]
CS30000-10M-07	30000	30	10	-	8	68.8	6.8

Item Name short	Colour
CS2000	Green
CS2000-2M-07	Green
CS2000-3M-07	Green
CS2000-4M-07	Green
CS2000-5M-07	Green
CS2000-6M-07	Green
CS2000-8M-07	Green
CS2000-10M-07	Green
CS4000	Grey
CS4000-2M-07	Grey
CS4000-3M-07	Grey
CS4000-4M-07	Grey
CS4000-5M-07	Grey
CS4000-6M-07	Grey
CS4000-8M-07	Grey
CS4000-10M-07	Grey
CS6000	Brown
CS6000-3M-07	Brown
CS6000-4M-07	Brown
CS6000-5M-07	Brown
CS6000-2M-07	Brown
CS6000-6M-07	Brown
CS6000-8M-07	Brown



Item Name short	Colour
CS6000-10M-07	Brown
CS8000	Blue
CS8000-3M-07	Blue
CS8000-4M-07	Blue
CS8000-5M-07	Blue
CS8000-6M-07	Blue
CS8000-8M-07	Blue
CS8000-10M-07	Blue
CS10000	Orange
CS10000-3M-07	Orange
CS10000-4M-07	Orange
CS10000-5M-07	Orange
CS10000-6M-07	Orange
CS10000-8M-07	Orange
CS10000-10M-07	Orange
CS12000	Orange
CS12000-3M-07	Orange
CS12000-4M-07	Orange
CS12000-5M-07	Orange
CS12000-6M-07	Orange
CS12000-8M-07	Orange
CS12000-10M-07	Orange
CS16000	Orange
CS16000-3M-07	Orange
CS16000-4M-07	Orange
CS16000-5M-07	Orange
CS16000-6M-07	Orange



Item Name short	Colour
CS16000-8M-07	Orange
CS16000-10M-07	Orange
CS20000	Orange
CS20000-4M-07	Orange
CS20000-5M-07	Orange
CS20000-6M-07	Orange
CS20000-8M-07	Orange
CS20000-10M-07	Orange
CS30000	Orange
CS30000-4M-07	Orange
CS30000-5M-07	Orange
CS30000-6M-07	Orange
CS30000-8M-07	Orange
CS30000-10M-07	Orange



ORDER NUMBERS[Global Item Number/Local ERP Number SSID]

WLL kg	2 m	3 m	4 m	5 m	6 m	8 m	10 m
2000 kg	2017806 CS2000-2M-07	-	-	-	-	-	-
2000 kg	-	2017807 CS2000-3M-07	2017808 CS2000-4M-07	2017809 CS2000-5M-07	2017810 CS2000-6M-07	2017811 CS2000-8M-07	2017812 CS2000-10M-07
4000 kg	-	2017814 CS4000-3M-07	2017815 CS4000-4M-07	2017816 CS4000-5M-07	2017817 CS4000-6M-07	2017818 CS4000-8M-07	2017819 CS4000-10M-07
4000 kg	2017813 CS4000-2M-07	-	-	-	-	-	-
4000 kg	-	-	-	-	-	-	-
6000 kg	-	2017821 CS6000-3M-07	2017822 CS6000-4M-07	2017823 CS6000-5M-07	2017820 CS6000-2M-07,2017824 CS6000-6M-07	2017825 CS6000-8M-07	2017826 CS6000-10M-07
8000 kg	-	2017827 CS8000-3M-07	2017828 CS8000-4M-07	2017829 CS8000-5M-07	2017830 CS8000-6M-07	2017831 CS8000-8M-07	2017832 CS8000-10M-07
10000 kg	-	2017833 CS10000-3M-07	2017834 CS10000-4M-07	2017835 CS10000-5M-07	2017836 CS10000-6M-07	2017837 CS10000-8M-07	2017838 CS10000-10M-07
12000 kg	-	2017839 CS12000-3M-07	2017840 CS12000-4M-07	2017841 CS12000-5M-07	2017842 CS12000-6M-07	2017843 CS12000-8M-07	2017844 CS12000-10M-07
16000 kg	-	2017845 CS16000-3M-07	2017846 CS16000-4M-07	2017847 CS16000-5M-07	2017848 CS16000-6M-07	2017849 CS16000-8M-07	2017850 CS16000-10M-07
20000 kg	-	-	2017851 CS20000-4M-07	2017852 CS20000-5M-07	2017853 CS20000-6M-07	2017854 CS20000-8M-07	2017855 CS20000-10M-07
30000 kg	-	-	2021514 CS30000-4M-07	2021515 CS30000-5M-07	2021516 CS30000-6M-07	2021517 CS30000-8M-07	2021518 CS30000-10M-07

- Norms EN 1492-1: 2000
- Main Material Polyester
- Temperature Range -40°C / +100°C
- Label Protection Yes
- Packaging Unit (PU) Content 1

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