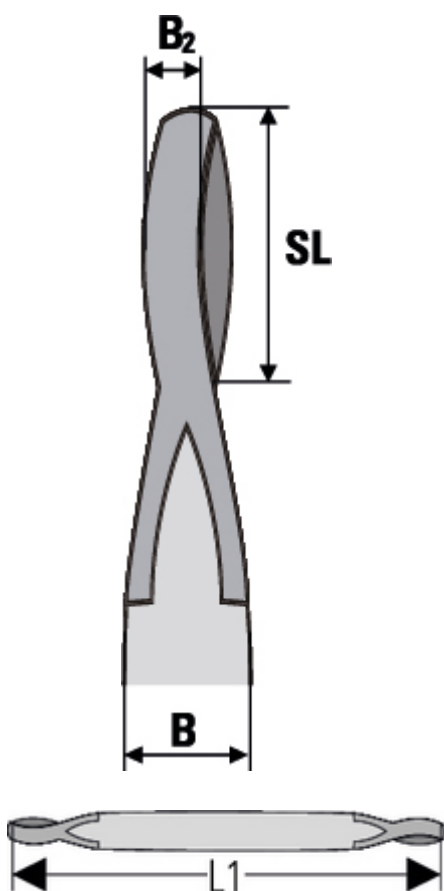


PowerForce Endless

High cut and wear resistance for extreme durability ideal for construction and mechanical engineering



Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Webbing Width B [mm]	Weight for 1m [kg]	Weight Net [kg]
PowerForce endless 1ply 2000 1m	2000	2	1	1.0	40	0.24	0.32
PowerForce endless 1ply 2000 1.5m	2000	2	1.5	1.0	40	0.24	0.4
PowerForce endless 1ply 2000 2m	2000	2	2	1.0	40	0.24	0.48
PowerForce endless 1ply 2000 3m	2000	2	3	1.0	40	0.24	0.64
PowerForce endless 1ply 2000 4m	2000	2	4	1.0	40	0.24	0.8
PowerForce endless 1ply 2000 5m	2000	2	5	1.0	40	0.24	0.96
PowerForce endless 1ply 4000 1.5m	4000	4	1.5	1.0	80	0.39	0.62
PowerForce endless 1ply 4000 2m	4000	4	2	1.0	80	0.39	0.78
PowerForce endless 1ply 4000 3m	4000	4	3	1.0	80	0.39	1.1
PowerForce endless 1ply 4000 4m	4000	4	4	1.0	80	0.39	1.42
PowerForce endless 1ply 4000 5m	4000	4	5	1.0	80	0.39	1.74
PowerForce endless 1ply 6000 1m	6000	6	1	1	120	0.62	0.76
PowerForce endless 1ply 6000 1.5m	6000	6	1.5	1	120	0.62	1
PowerForce endless 1ply 6000 2m	6000	6	2	1	120	0.62	1.24
PowerForce endless 1ply 6000 3m	6000	6	3	1	120	0.62	1.72
PowerForce endless 1ply 6000 4m	6000	6	4	1	120	0.62	2.2
PowerForce endless 1ply 6000 5m	6000	6	5	1	120	0.62	2.68

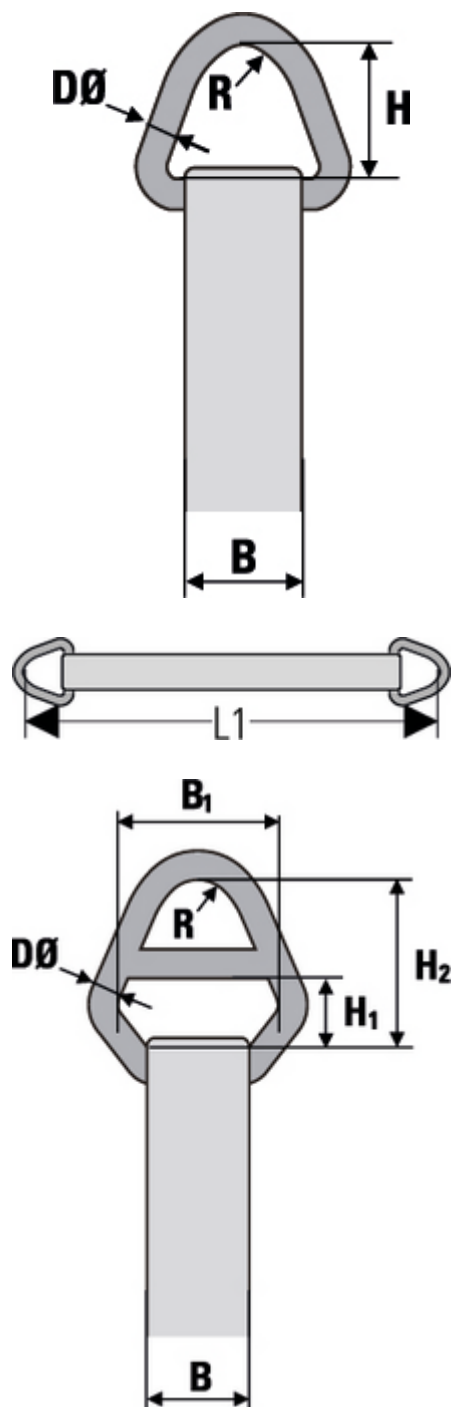
Item Name short

Weight per Meter [kg/m]

PowerForce endless 1ply 2000 1m

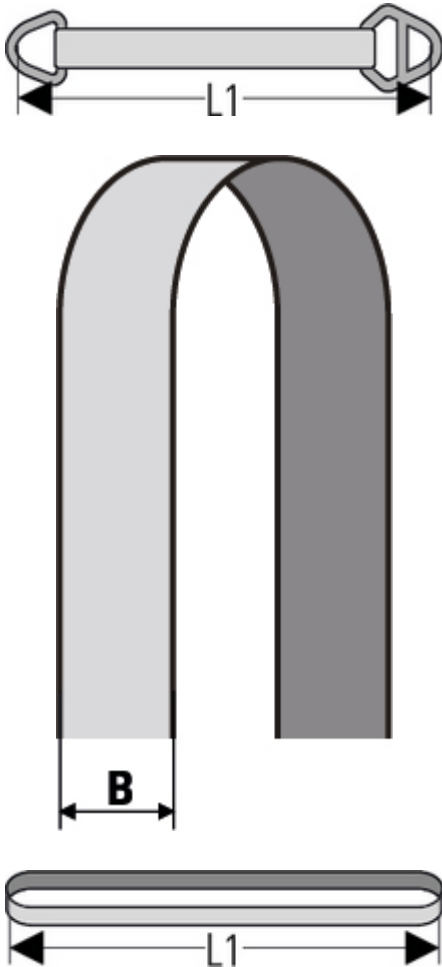
0.16





Item Name short	Weight per Meter [kg/m]
PowerForce endless 1ply 2000 1.5m	0.16
PowerForce endless 1ply 2000 2m	0.16
PowerForce endless 1ply 2000 3m	0.16
PowerForce endless 1ply 2000 4m	0.16
PowerForce endless 1ply 2000 5m	0.16
PowerForce endless 1ply 4000 1.5m	0.32
PowerForce endless 1ply 4000 2m	0.32
PowerForce endless 1ply 4000 3m	0.32
PowerForce endless 1ply 4000 4m	0.32
PowerForce endless 1ply 4000 5m	0.32
PowerForce endless 1ply 6000 1m	0.48
PowerForce endless 1ply 6000 1.5m	0.48
PowerForce endless 1ply 6000 2m	0.48
PowerForce endless 1ply 6000 3m	0.48
PowerForce endless 1ply 6000 4m	0.48
PowerForce endless 1ply 6000 5m	0.48





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

Dimension L1	2000 kg	4000 kg	6000 kg
1 m	2020089	-	2008326
1.5 m	2020096	2024797	2008333
2 m	2020087	2024796	2008318
3 m	2020088	2024798	2008325
4 m	2020097	2024799	2008334
5 m	2020098	2024800	2008335

■ Main Material	High molecular weight polyethylene (HMPE)
■ Webbing Thickness	3 mm
■ Temperature Range	-40°C bis +60°C
■ Label Protection	Yes

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