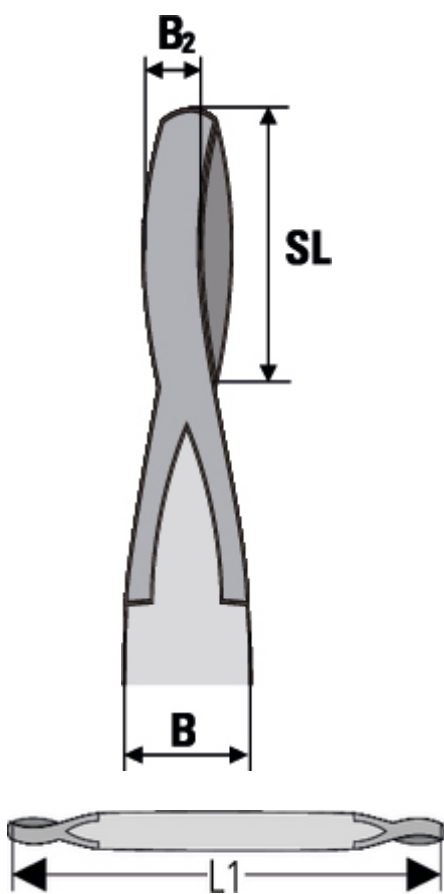


PowerForce Endless

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



Nome curto do item	CMU [kg]	CMU [t]	L1 [m]	L1 min. [m]	Largura do tecido [mm]	Peso primeiro metro [kg]	Peso líquido [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

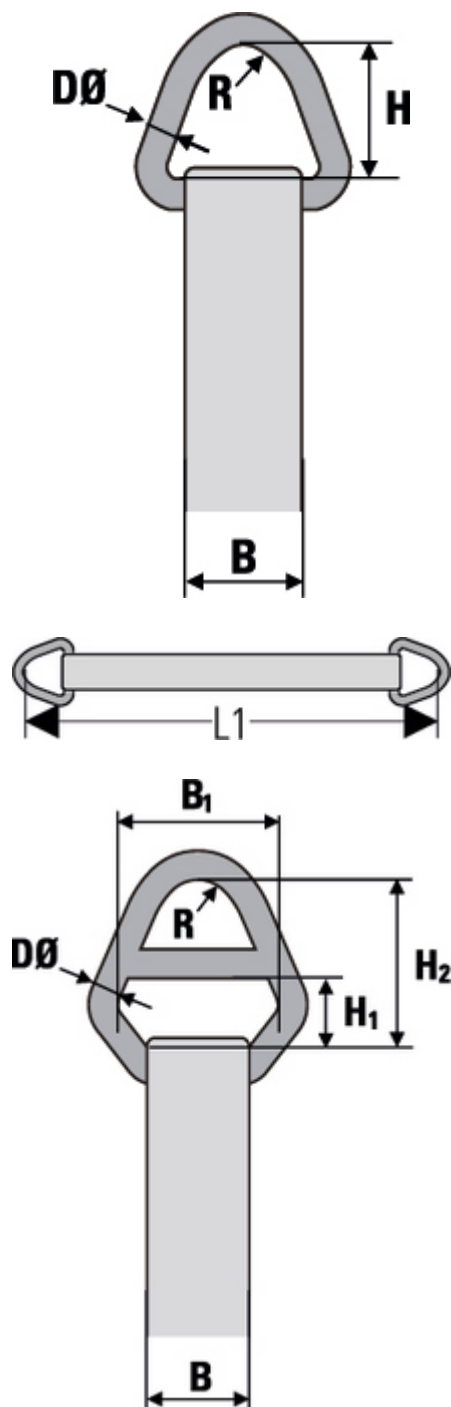
Nome curto do item

Peso por metro [kg/m]

PowerForce endless 1ply 2000 1m

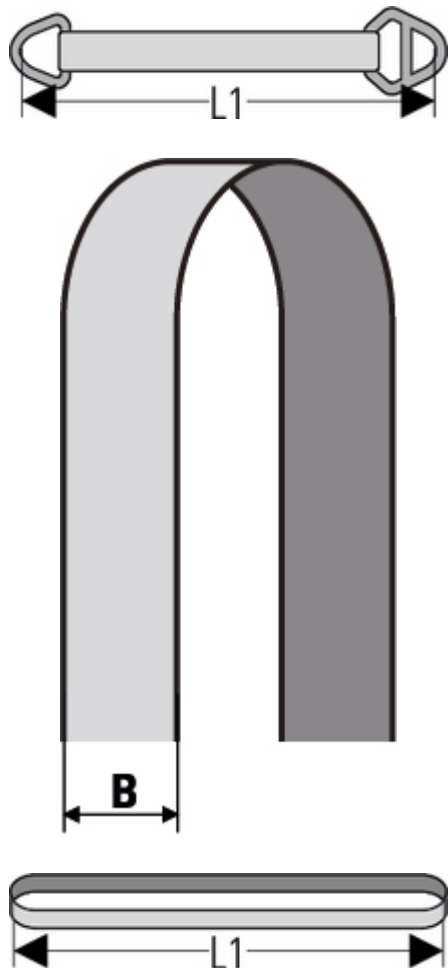
0.16





Nome curto do item	Peso por metro [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





NÚMEROS DE ORDEM[Global Item Number/Local ERP Number SSES]

Dimensão L1	2000 kg	4000 kg	6000 kg
1 m	2020089 FHPF00002002001	-	2008326 FHPF00006001001
1.5 m	2020096 FHPF00002001501	2024797 FHPF00004001501	2008333 FHPF00006001501
2 m	2020087 FHPF00002002001	2024796 FHPF00004002001	2008318 FHPF00006002001
3 m	2020088 FHPF00002003001	2024798 FHPF00004003001	2008325 FHPF00006003001
4 m	2020097 FHPF00002002001	2024799 FHPF00004004001	2008334 FHPF00006004001
5 m	2020098 FHPF00002005001	2024800 FHPF00004005001	2008335 FHPF00006005001

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**SpanSet
Certified
Safety**

■ Material principal	Polietileno de alto peso molecular (HMPE)
■ Espessura do tecido	3 mm
■ Gama de temperaturas	-40°C bis +60°C
■ Proteção da etiqueta	Sim
■ Unidade de embalagem (PU) Contém	1

