

Powerband Endless

As vantagens de uma linga redonda e de uma linga plana: superfície de contacto que protege a carga e comprimentos úteis variáveis.

Nome curto do item	CMU [kg]	L1 [m]	L1 min. [m]	Largura do tecido [mm]	Espessura do tecido [mm]	Camadas	Peso primeiro metro [kg]
Powerband endless 1ply 1000 1m	1000	1	0.5	30	2.8	1	0.2
Powerband endless 1ply 1000 2m	1000	2	0.5	30	2.8	1	0.2
Powerband endless 1ply 1000 3m	1000	3	0.5	30	2.8	1	0.2
Powerband endless 1ply 1000 4m	1000	4	0.5	30	2.8	1	0.2
Powerband endless 1ply 1000 5m	1000	5	0.5	30	2.8	1	0.2
Powerband endless 1ply 2000 1m	2000	1	1.0	60	2.8	1	0.3
Powerband endless 1ply 2000 2m	2000	2	1.0	60	2.8	1	0.3
Powerband endless 1ply 2000 3m	2000	3	1.0	60	2.8	1	0.3
Powerband endless 1ply 2000 4m	2000	4	1.0	60	2.8	1	0.3
Powerband endless 1ply 2000 5m	2000	5	1.0	60	2.8	1	0.3
Powerband endless 1ply 3000 1m	3000	1	1	90	0.4	1	0.4
Powerband endless 1ply 3000 2m	3000	2	1	90	0.4	1	0.4
Powerband endless 1ply 3000 3m	3000	3	1	90	0.4	1	0.4
Powerband endless 1ply 3000 4m	3000	4	1	90	0.4	1	0.4
Powerband endless 1ply 3000 5m	3000	5	1	90	0.4	1	0.4
Powerband endless 2ply 4000 1m	4000	1	0.5	60	5.6	2	0.5
Powerband endless 1ply 4000 2m	4000	2	1.5	120	3.1	1	-
Powerband endless 1ply 4000 3m	4000	3	1.5	120	3.1	1	-
Powerband endless 1ply 4000 4m	4000	4	1.5	120	3.1	1	-



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Powerband endless 1ply 4000 5m	4000	5	1.5	120	3.1	1	-
Powerband endless 1ply 5000 2m	5000	2	1.5	150	3.2	1	0.8
Powerband endless 1ply 5000 3m	5000	3	1.5	150	3.2	1	0.8
Powerband endless 1ply 5000 4m	5000	4	1.5	150	3.2	1	0.8
Powerband endless 1ply 5000 5m	5000	5	1.5	150	3.2	1	0.8

Nome curto do item	Peso líquido [kg]	Peso por metro [kg/m]
Powerband endless 1ply 1000 1m	0.2	0.1
Powerband endless 1ply 1000 2m	0.3	0.1
Powerband endless 1ply 1000 3m	0.4	0.1
Powerband endless 1ply 1000 4m	0.5	0.1
Powerband endless 1ply 1000 5m	0.6	0.1
Powerband endless 1ply 2000 1m	0.3	0.2
Powerband endless 1ply 2000 2m	0.5	0.2
Powerband endless 1ply 2000 3m	0.7	0.2
Powerband endless 1ply 2000 4m	0.9	0.2
Powerband endless 1ply 2000 5m	0.7	0.2
Powerband endless 1ply 3000 1m	0.4	0.3
Powerband endless 1ply 3000 2m	0.7	0.3
Powerband endless 1ply 3000 3m	1	0.3
Powerband endless 1ply 3000 4m	1.3	0.3
Powerband endless 1ply 3000 5m	1.6	0.3
Powerband endless 2ply 4000 1m	0.5	0.4
Powerband endless 1ply 4000 2m	-	-
Powerband endless 1ply 4000 3m	-	-
Powerband endless 1ply 4000 4m	-	-
Powerband endless 1ply 4000 5m	-	-
Powerband endless 1ply 5000 2m	-	0.5



Nome curto do item	Peso líquido [kg]	Peso por metro [kg/m]
Powerband endless 1ply 5000 3m	1.8	0.5
Powerband endless 1ply 5000 4m	2.3	0.5
Powerband endless 1ply 5000 5m	2.8	0.5

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

Dimensão L1	1000 kg	2000 kg	3000 kg	4000 kg	5000 kg
1 m	2025051 FHD000001001000	2025057 FHD000002001000	2025063 FHD000003001000	2025085 FHD000004001000	-
2 m	2025053 FHD000001002000	2025059 FHD000002002000	2025065 FHD000003002000	2025070 FHD000004002000	2025075 FHD000005002000
3 m	2025054 FHD000001003000	2025060 FHD000002003000	2025066 FHD000003003000	2025071 FHD000004003000	2025076 FHD000005003000
4 m	2025055 FHD000001004000	2025061 FHD000002004000	2025067 FHD000003004000	2025072 FHD000004004000	2025077 FHD000005004000
5 m	2025056 FHD000001005000	2025062 FHD000002005000	2025068 FHD000003005000	2025073 FHD000004005000	2025078 FHD000005005000

- Gama de temperaturas -40°C / +100°C
- Unidade de embalagem (PU) Contém 1

