

Powerband Endless

Advantages of a round sling and webbing, with load-protecting contact surface and variable useful lengths

Item Name short	WLL kg [kg]	L1 [m]	L1 min. [m]	Webbing Width B [mm]	Webbing Thickness [mm]	Belt Layers	Weight for 1m [kg]
Powerband endless 1ply 1000 1m	1000	1	0.5	30	2.8	1	0.2
Powerband endless 1ply 1000 1.5m	1000	1.5	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 2ply 2000 5m	2000	-	1.0	30	5.6	2	0.3
Powerband endless 2ply 2000 1m	2000	1	1.0	30	5.6	2	0.3
Powerband endless 1ply 2000 1m	2000	1	1.0	60	2.8	1	0.3
Powerband endless 2ply 2000 1.5m	2000	1.5	1.0	30	5.6	2	0.3
Powerband endless 1ply 2000 1.5m	2000	1.5	1.0	60	2.8	1	0.3
Powerband endless 2ply 2000 2m	2000	2	1.0	30	5.6	2	0.3
Powerband endless 1ply 2000 2m	2000	2	1.0	60	2.8	1	0.3
Powerband endless 2ply 2000 3m	2000	3	1.0	30	5.6	2	0.3
Powerband endless 1ply 2000 3m	2000	3	1.0	60	2.8	1	0.3
Powerband endless 2ply 2000 4m	2000	4	1.0	30	5.6	2	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



Item Name short	WLL kg [kg]	L1 [m]	L1 min. [m]	Webbing Width B [mm]	Webbing Thickness [mm]	Belt Layers	Weight for 1m [kg]
Powerband endless 1ply 3000 1.5m	3000	1.5	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 2ply 4000 1.5m	4000	1.5	0.5	60	5.6	2	0.5
Powerband endless 1ply 4000 1.5m	4000	1.5	1.5	120	3.1	1	-
Powerband endless 2ply 4000 2m	4000	2	0.5	60	5.6	2	0.5
Powerband endless 1ply 4000 2m	4000	2	1.5	120	3.1	1	-
Powerband endless 2ply 4000 3m	4000	3	0.5	60	5.6	2	0.5
Powerband endless 1ply 4000 3m	4000	3	1.5	120	3.1	1	-
Powerband endless 2ply 4000 4m	4000	4	0.5	60	5.6	2	0.5
Powerband endless 1ply 4000 4m	4000	4	1.5	120	3.1	1	-
Powerband endless 2ply 4000 5m	4000	5	0.5	60	5.6	2	0.5
Powerband endless 1ply 4000 5m	4000	5	1.5	120	3.1	1	-
Powerband endless 1ply 5000 1.5m	5000	1.5	1.5	150	3.2	1	0.8
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



Item Name short	WLL kg [kg]	L1 [m]	L1 min. [m]	Webbing Width B [mm]	Webbing Thickness [mm]	Belt Layers	Weight for 1m [kg]
Powerband endless 1ply 5000 5m	5000	5	1.5	150	3.2	1	0.8
Powerband endless 2ply 6000 1m	6000	1	0.7	90	6.0	2	0.7
Powerband endless 2ply 6000 1.5m	6000	1.5	0.7	90	6.0	2	0.7
Powerband endless 2ply 6000 2m	6000	2	0.7	90	6.0	2	0.7
Powerband endless 2ply 6000 3m	6000	3	0.7	90	6.0	2	0.7
Powerband endless 2ply 6000 4m	6000	4	0.7	90	6.0	2	0.7
Powerband endless 2ply 6000 5m	6000	5	0.7	90	6.0	2	0.7
Powerband endless 2ply 8000 1.5m	8000	1.5	1.5	120	6.2	2	1.0
Powerband endless 2ply 8000 2m	8000	2	1.5	120	6.2	2	1.0
Powerband endless 2ply 8000 3m	8000	3	1.5	120	6.2	2	1.0
Powerband endless 2ply 8000 4m	8000	4	1.5	120	6.2	2	1.0
Powerband endless 2ply 8000 5m	8000	5	1.5	120	6.2	2	1.0
Powerband endless 2ply 10000 1.5m	10000	1.5	1.5	150	6.4	2	1.3
Powerband endless 2ply 10000 2m	10000	2	1.5	150	6.4	2	1.3
Powerband endless 2ply 10000 3m	10000	3	1.5	150	6.4	2	1.3
Powerband endless 2ply 10000 4m	10000	4	1.5	150	6.4	2	1.3
Powerband endless 2ply 10000 5m	10000	5	1.5	150	6.4	2	1.3

Item Name short	Weight Net [kg]	Weight per Meter [kg/m]
Powerband endless 1ply 1000 1m	0.2	0.1
Powerband endless 1ply 1000 1.5m	-	0.1



Item Name short	Weight Net [kg]	Weight per Meter [kg/m]
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 2ply 2000 5m	-	0.2
Powerband endless 2ply 2000 1m	-	0.2
Powerband endless 1ply 2000 1m	0.3	0.2
Powerband endless 2ply 2000 1.5m	-	0.2
Powerband endless 1ply 2000 1.5m	-	0.2
Powerband endless 2ply 2000 2m	-	0.2
Powerband endless 1ply 2000 2m	0.5	0.2
Powerband endless 2ply 2000 3m	-	0.2
Powerband endless 1ply 2000 3m	0.7	0.2
Powerband endless 2ply 2000 4m	-	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 1.5m	-	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 2ply 4000 1.5m	-	0.4
Powerband endless 1ply 4000 1.5m	-	-
Powerband endless 2ply 4000 2m	-	0.4
Powerband endless 1ply 4000 2m	-	-
Powerband endless 2ply 4000 3m	-	0.4
Powerband endless 1ply 4000 3m	-	-
Powerband endless 2ply 4000 4m	-	0.4
Powerband endless 1ply 4000 4m	-	-
Powerband endless 2ply 4000 5m	-	0.4
Powerband endless 1ply 4000 5m	-	-



Item Name short	Weight Net [kg]	Weight per Meter [kg/m]
Powerband endless 1ply 5000 1.5m	-	0.5
Powerband endless 1ply 5000 2m	-	0.5
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
Powerband endless 2ply 6000 1m	-	0.6
Powerband endless 2ply 6000 1.5m	-	0.6
Powerband endless 2ply 6000 2m	-	0.6
Powerband endless 2ply 6000 3m	-	0.6
Powerband endless 2ply 6000 4m	-	0.6
Powerband endless 2ply 6000 5m	-	0.6
Powerband endless 2ply 8000 1.5m	-	0.8
Powerband endless 2ply 8000 2m	-	0.8
Powerband endless 2ply 8000 3m	-	0.8
Powerband endless 2ply 8000 4m	-	0.8
Powerband endless 2ply 8000 5m	-	0.8
Powerband endless 2ply 10000 1.5m	-	1.0
Powerband endless 2ply 10000 2m	-	1.0
Powerband endless 2ply 10000 3m	-	1.0
Powerband endless 2ply 10000 4m	-	1.0
Powerband endless 2ply 10000 5m	-	1.0



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

Dimension L1	1000 kg	2000 kg	3000 kg	4000 kg	5000 kg	6000 kg	8000 kg	10000 kg
-	-	2025084 D002486	-	-	-	-	-	-
1 m	2025051 D002429	2025057 D002439,2025079 D002476	2025063 D002450	2025085 D002489	-	2025091 D002499	-	-
1.5 m	2025052 D002430	2025058 D002442,2025080 D002479	2025064 D002452	2025069 D002463,2025086 D002491	2025074 D002468	2025092 D002501	2025131 D002510	2025136 D002519
2 m	2025053 D002432	2025059 D002443,2025081 D002481	2025065 D002454	2025070 D002464,2025087 D002492	2025075 D002470	2025093 D002503	2025132 D002511	2025137 D002521
3 m	2025054 D002434	2025060 D002445,2025082 D002483	2025066 D002455	2025071 D002465,2025088 D002494	2025076 D002471	2025094 D002505	2025133 D002513	2025138 D002523
4 m	2025055 D002435	2025061 D002447,2025083 D002485	2025067 D002457	2025072 D002466,2025089 D002495	2025077 D002472	2025095 D002506	2025134 D002515	2025139 D002525
5 m	2025056 D002737	2025062 D002448	2025068 D002459	2025073 D002467,2025090 D002497	2025078 D002474	2025096 D002508	2025135 D002517	2025140 D002527

- Temperature Range -40°C / +100°C
- Packaging Unit (PU) Content 1

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