



PowerForce

High cut and wear resistance for extreme durability, they handle sharp edges ($\geq 2\text{mm}$) without extra protection, ensuring safety and longevity

Label	Colour	Dimension L1 min [m]	Dimension L1 [m]	WLL kg [kg]	Webbing Width B [mm]	Weight Net [kg]	Weight for 1m [kg]	Weight per Meter [kg/m]
PowerForce 1ply 1000 2m	Purple	1	2	1000	40	0.36	0.18	0.08
PowerForce 1ply 1000 3m	Purple	1	3	1000	40	0.44	0.18	0.08
PowerForce 1ply 1000 4m	Purple	1	4	1000	40	0.52	0.18	0.08
PowerForce 1ply 1000 5m	Purple	1	5	1000	40	0.6	0.18	0.08
PowerForce 1ply 1000 6m	Purple	1	6	1000	40	0.68	0.18	0.08
PowerForce 1ply 1000 8m	Purple	1	8	1000	40	0.84	0.18	0.08
PowerForce 1ply 2000 2m	Green	1.2	2	2000	80	0.72	0.36	0.16
PowerForce 1ply 2000 3m	Green	1.2	3	2000	80	0.88	0.36	0.16
PowerForce 1ply 2000 4m	Green	1.2	4	2000	80	1.04	0.36	0.16
PowerForce 1ply 2000 5m	Green	1.2	5	2000	80	1.2	0.36	0.16
PowerForce 1ply 2000 6m	Green	1.2	6	2000	80	1.36	0.36	0.16
PowerForce 1ply 2000 8m	Green	1.2	8	2000	80	1.68	0.36	0.16
PowerForce 1ply 3000 2m	Yellow	1.5	2	3000	120	1.18	0.59	0.24
PowerForce 1ply 3000 3m	Yellow	1.5	3	3000	120	1.42	0.59	0.24
PowerForce 1ply 3000 4m	Yellow	1.5	4	3000	120	1.66	0.59	0.24
PowerForce 1ply 3000 5m	Yellow	1.5	5	3000	120	1.9	0.59	0.24
PowerForce 1ply 3000 6m	Yellow	1.5	6	3000	120	2.14	0.59	0.24
PowerForce 1ply 3000 8m	Yellow	1.5	8	3000	120	2.62	0.59	0.24

ORDER NUMBERS



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Dimension L1	1000 kg	2000 kg	3000 kg
2	2002972	2002973	2002974
3	2003442	2003444	2003446
4	2003443	2003445	2003447
5	2003937	2003940	2003943
6	2003938	2003941	2003944
8	2003939	2003942	2003945

■ Norms	EN 1492-1
■ Belt Layers	1
■ Main Material	High molecular weight polyethylene (HMPE)
■ Webbing Thickness	3 mm
■ Temperature Range	-40°C bis +60°C
■ Safety Factor	7:1
■ Label Protection	Yes
■ Packaging Unit (PU)	pcs
■ Packaging Unit (PU) Content	1



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