

PowerStar 4ply

Nastri piatti per carichi pesanti, cucitura a quattro strati, eccellenti ed efficaci.

Nome articolo breve	WLL kg [kg]	WLL ton [t]	L1 [m]	L1 min. [m]	Larghezza della fettuccia B [mm]	Spessore del nastro [mm]	Peso al metro [kg]
PowerStar 4ply 2000 2m	2000	2	2	1.1	30	11.2	0.5
PowerStar 4ply 2000 3m	2000	2	3	1.1	30	11.2	0.5
PowerStar 4ply 2000 4m	2000	2	4	1.1	30	11.2	0.5
PowerStar 4ply 2000 5m	2000	2	5	1.1	30	11.2	0.5
PowerStar 4ply 2000 6m	2000	2	6	1.1	30	11.2	0.5
PowerStar 4ply 2000 8m	2000	2	8	1.1	30	11.2	0.5
PowerStar 4ply 4000 2m	4000	4	2	1.3	60	11.2	1
PowerStar 4ply 4000 3m	4000	4	3	1.3	60	11.2	1
PowerStar 4ply 4000 4m	4000	4	4	1.3	60	11.2	1
PowerStar 4ply 4000 5m	4000	4	5	1.3	60	11.2	1
PowerStar 4ply 4000 6m	4000	4	6	1.3	60	11.2	1
PowerStar 4ply 4000 8m	4000	4	8	1.3	60	11.2	1
PowerStar 4ply 6000 2m	6000	6	2	1.7	90	12	1.5
PowerStar 4ply 6000 3m	6000	6	3	1.7	90	12	1.5
PowerStar 4ply 6000 4m	6000	6	4	1.7	90	12	1.5
PowerStar 4ply 6000 5m	6000	6	5	1.7	90	12	1.5
PowerStar 4ply 6000 6m	6000	6	6	1.7	90	12	1.5
PowerStar 4ply 6000 8m	6000	6	8	1.7	90	12	1.5
PowerStar 4ply 8000 3m	8000	8	3	2.2	120	12.4	2.2



Nome articolo breve	WLL kg [kg]	WLL ton [t]	L1 [m]	L1 min. [m]	Larghezza della fettuccia B [mm]	Spessore del nastro [mm]	Peso al metro [kg]
PowerStar 4ply 8000 4m	8000	8	4	2.2	120	12.4	2.2
PowerStar 4ply 8000 5m	8000	8	5	2.2	120	12.4	2.2
PowerStar 4ply 8000 6m	8000	8	6	2.2	120	12.4	2.2
PowerStar 4ply 8000 8m	8000	8	8	2.2	120	12.4	2.2
PowerStar 4ply 10000 3m	10000	10	3	2.4	150	12.8	2.9
PowerStar 4ply 10000 4m	10000	10	4	2.4	150	12.8	2.9
PowerStar 4ply 10000 5m	10000	10	5	2.4	150	12.8	2.9
PowerStar 4ply 10000 6m	10000	10	6	2.4	150	12.8	2.9
PowerStar 4ply 10000 8m	10000	10	8	2.4	150	12.8	2.9
PowerStar PCS 4ply 12000 3m	12000	12	3	2.8	180	15.2	3.6
PowerStar PCS 4ply 12000 4m	12000	12	4	2.8	180	15.2	3.6
PowerStar PCS 4ply 12000 5m	12000	12	5	2.8	180	15.2	3.6
PowerStar PCS 4ply 12000 6m	12000	12	6	2.8	180	15.2	3.6
PowerStar PCS 4ply 12000 8m	12000	12	8	2.8	180	15.2	3.6
PowerStar 4ply 16000 3m	16000	16	3	3	240	15.2	4
PowerStar 4ply 16000 4m	16000	16	4	3	240	15.2	4
PowerStar 4ply 16000 5m	16000	16	5	3	240	15.2	4
PowerStar 4ply 16000 6m	16000	16	6	3	240	15.2	4
PowerStar 4ply 16000 8m	16000	16	8	3	240	15.2	4
PowerStar 4ply 20000 4m	20000	20	4	3.4	300	15.2	7



Nome articolo breve	WLL kg [kg]	WLL ton [t]	L1 [m]	L1 min. [m]	Larghezza della fettuccia B [mm]	Spessore del nastro [mm]	Peso al metro [kg]
PowerStar 4ply 20000 5m	20000	20	5	3.4	300	15.2	7
PowerStar 4ply 20000 6m	20000	20	6	3.4	300	15.2	7
PowerStar 4ply 20000 8m	20000	20	8	3.4	300	15.2	7

Nome articolo breve	Peso netto [kg]	Peso al metro [kg/m]
PowerStar 4ply 2000 2m	1	0.4
PowerStar 4ply 2000 3m	1.4	0.4
PowerStar 4ply 2000 4m	1.8	0.4
PowerStar 4ply 2000 5m	2.2	0.4
PowerStar 4ply 2000 6m	2.6	0.4
PowerStar 4ply 2000 8m	3.4	0.4
PowerStar 4ply 4000 2m	2	0.8
PowerStar 4ply 4000 3m	2.8	0.8
PowerStar 4ply 4000 4m	3.6	0.8
PowerStar 4ply 4000 5m	4.4	0.8
PowerStar 4ply 4000 6m	5.2	0.8
PowerStar 4ply 4000 8m	6.8	0.8
PowerStar 4ply 6000 2m	3	1.2
PowerStar 4ply 6000 3m	4.2	1.2
PowerStar 4ply 6000 4m	5.4	1.2
PowerStar 4ply 6000 5m	6.6	1.2
PowerStar 4ply 6000 6m	7.8	1.2
PowerStar 4ply 6000 8m	10.2	1.2
PowerStar 4ply 8000 3m	6	1.6
PowerStar 4ply 8000 4m	7.6	1.6
PowerStar 4ply 8000 5m	9.2	1.6
PowerStar 4ply 8000 6m	10.8	1.6
PowerStar 4ply 8000 8m	14	1.6
PowerStar 4ply 10000 3m	7.8	2
PowerStar 4ply 10000 4m	9.8	2



Nome articolo breve	Peso netto [kg]	Peso al metro [kg/m]
PowerStar 4ply 10000 5m	11.8	2
PowerStar 4ply 10000 6m	13.8	2
PowerStar 4ply 10000 8m	17.8	2
PowerStar PCS 4ply 12000 3m	9.6	2.4
PowerStar PCS 4ply 12000 4m	12	2.4
PowerStar PCS 4ply 12000 5m	14.4	2.4
PowerStar PCS 4ply 12000 6m	16.8	2.4
PowerStar PCS 4ply 12000 8m	21.6	2.4
PowerStar 4ply 16000 3m	11.2	3.2
PowerStar 4ply 16000 4m	14.4	3.2
PowerStar 4ply 16000 5m	17.6	3.2
PowerStar 4ply 16000 6m	20.8	3.2
PowerStar 4ply 16000 8m	27.2	3.2
PowerStar 4ply 20000 4m	22.8	4.4
PowerStar 4ply 20000 5m	27.2	4.4
PowerStar 4ply 20000 6m	31.6	4.4
PowerStar 4ply 20000 8m	40.4	4.4



ARTICOLO[Global Item Number/Local ERP Number SSIT]

Dimensione L1	PowerStar 4ply 2000 2m	PowerStar 4ply 2000 3m	PowerStar 4ply 2000 4m	PowerStar 4ply 2000 5m	PowerStar 4ply 2000 6m	PowerStar 4ply 2000 8m	PowerStar 4ply 4000 2m	PowerStar 4ply 4000 3m	PowerStar 4ply 4000 4m	PowerStar 4ply 4000 5m	PowerStar 4ply 4000 6m
2 m	2002944 CS2000-020	-	-	-	-	-	2002948 CS4000-020	-	-	-	-
3 m	-	2002945 CS2000-030	-	-	-	-	-	2002949 CS4000-030	-	-	-
4 m	-	-	2003395 CS2000-040	-	-	-	-	-	2003397 CS4000-040	-	-
5 m	-	-	-	2003870 CS2000-050	-	-	-	-	-	2003876 CS4000-050	-
6 m	-	-	-	-	2003871 CS2000-060	-	-	-	-	-	2003877 CS4000-060
8 m	-	-	-	-	-	2003872 CS2000-080	-	-	-	-	-

Dimensione L1	PowerStar 4ply 4000 8m	PowerStar 4ply 6000 2m	PowerStar 4ply 6000 3m	PowerStar 4ply 6000 4m	PowerStar 4ply 6000 5m	PowerStar 4ply 6000 6m	PowerStar 4ply 6000 8m	PowerStar 4ply 8000 3m	PowerStar 4ply 8000 4m	PowerStar 4ply 8000 5m	PowerStar 4ply 8000 6m
2 m	-	2002950 CS6000-020	-	-	-	-	-	-	-	-	-
3 m	-	-	2003398 CS6000-030	-	-	-	-	2002951 CS8000-030	-	-	-
4 m	-	-	-	2003399 CS6000-040	-	-	-	-	2003400 CS8000-040	-	-
5 m	-	-	-	-	2003881 CS6000-050	-	-	-	-	2003401 CS8000-050	-
6 m	-	-	-	-	-	2003882 CS6000-060	-	-	-	-	2003884 CS8000-060
8 m	2003878 CS4000-080	-	-	-	-	-	2003883 CS6000-080	-	-	-	-

Dimensione L1	PowerStar 4ply 8000 8m	PowerStar 4ply 10000 3m	PowerStar 4ply 10000 4m	PowerStar 4ply 10000 5m	PowerStar 4ply 10000 6m	PowerStar 4ply 10000 8m	PowerStar PCS 4ply 12000 3m	PowerStar PCS 4ply 12000 4m	PowerStar PCS 4ply 12000 5m	PowerStar PCS 4ply 12000 6m	PowerStar PCS 4ply 12000 8m	PowerStar 4ply 16000 3m
2 m	-	-	-	-	-	-	-	-	-	-	-	-
3 m	-	2002952 CS10000-030	-	-	-	-	2002953 CS12000-030	-	-	-	-	2002954 CS16000-030
4 m	-	-	2003402 CS10000-040	-	-	-	-	2003404 CS12000-040	-	-	-	-



Dimensione L1	PowerStar 4ply 8000 8m	PowerStar 4ply 10000 3m	PowerStar 4ply 10000 4m	PowerStar 4ply 10000 5m	PowerStar 4ply 10000 6m	PowerStar 4ply 10000 8m	PowerStar PCS 4ply 12000 3m	PowerStar PCS 4ply 12000 4m	PowerStar PCS 4ply 12000 5m	PowerStar PCS 4ply 12000 6m	PowerStar PCS 4ply 12000 8m	PowerStar 4ply 16000 3m
5 m	-	-	-	2003403 CS10000-050	-	-	-	-	2003405 CS12000-050	-	-	-
6 m	-	-	-	-	2003886 CS10000-060	-	-	-	-	2003888 CS12000-060	-	-
8 m	2003885 CS8000-080	-	-	-	-	2003887 CS10000-080	-	-	-	-	2003889 CS12000-080	-

- **Norme** EN 1492-1: 2000
- **Materiale principale** Poliestere
- **Intervallo di temperatura** -40°C / +100°C
- **Protezione dell'etichetta [y/n]** Si
- **Packaging Unit (PU) Contenuto** 1

