

MultiSet 4 braccia

Tiranti a 4 braccia con componenti sostituibili e guaina protettiva tessile per una maggiore durata



Nome articolo breve	WLL kg [kg]	WLL ton [t]	Portata Singola Applicazione [kg]	WLL Single Direct Application [kg]	L1 [m]	L1 min. [m]	L1 max. [m]
MLS4 2100 EH/C 1m	2100	2.1	2100	1500	1	0.38	10
MLS4 2100 EH/C 2m	2100	2.1	2100	1500	2	0.38	10
MLS4 2100 EH/C 3m	2100	2.1	2100	1500	3	0.38	10
MLS4 2100 EH/C 4m	2100	2.1	2100	1500	4	0.38	10
MLS4 4200 EH/C 1m	4200	4.2	4200	3000	1	0.38	10
MLS4 4200 EH/C 2m	4200	4.2	4200	3000	2	0.38	10
MLS4 4200 EH/C 3m	4200	4.2	4200	3000	3	0.38	10
MLS4 4200 EH/C 4m	4200	4.2	4200	3000	4	0.38	10
MLS4 6300 EH/C 1m	6300	6.3	6300	4500	1	0.38	20
MLS4 6300 EH/C 2m	6300	6.3	6300	4500	2	0.38	20
MLS4 6300 EH/C 3m	6300	6.3	6300	4500	3	0.38	20
MLS4 6300 EH/C 4m	6300	6.3	6300	4500	4	0.38	20
MLS4 8400 EH/C 1m	8400	8.4	8400	6000	1	0.38	20
MLS4 8400 EH/C 2m	8400	8.4	8400	6000	2	0.38	20
MLS4 8400 EH/C 3m	8400	8.4	8400	6000	3	0.38	20
MLS4 8400 EH/C 4m	8400	8.4	8400	6000	4	0.38	20
MLS4 10500 EH/C 1m	10500	10.5	10500	7500	1	0.38	20
MLS4 10500 EH/C 2m	10500	10.5	10500	7500	2	0.38	20
MLS4 10500 EH/C 3m	10500	10.5	10500	7500	3	0.38	20



Nome articolo breve	WLL kg [kg]	WLL ton [t]	Portata Singola Applicazione [kg]	WLL Single Direct Application [kg]	L1 [m]	L1 min. [m]	L1 max. [m]
MLS4 10500 EH/C 4m	10500	10.5	10500	7500	4	0.38	20
MLS4 12600 EH/C 1m	12600	12.6	12600	9000	1	1	20
MLS4 12600 EH/C 2m	12600	12.6	12600	9000	2	1	20
MLS4 12600 EH/C 3m	12600	12.6	12600	9000	3	1	20
MLS4 12600 EH/C 4m	12600	12.6	12600	9000	4	1	20
MLS4 16800 EH/C 1m	16800	16.8	16800	12000	1	1	20
MLS4 16800 EH/C 2m	16800	16.8	16800	12000	2	1	20
MLS4 16800 EH/C 3m	16800	16.8	16800	12000	3	1	20
MLS4 16800 EH/C 4m	16800	16.8	16800	12000	4	1	20
MLS4 21000 EH/C 1m	21000	21	21000	15000	1	1	30
MLS4 21000 EH/C 2m	21000	21	21000	15000	2	1	30
MLS4 21000 EH/C 3m	21000	21	21000	15000	3	1	30
MLS4 21000 EH/C 4m	21000	21	21000	15000	4	1	30
MLS4 31500 EH/C 1m	31500	31.5	31500	22500	1	1	30
MLS4 31500 EH/C 2m	31500	31.5	31500	22500	2	1	30
MLS4 31500 EH/C 3m	31500	31.5	31500	22500	3	1	30
MLS4 31500 EH/C 4m	31500	31.5	31500	22500	4	1	30
MLS4 42000 EH/C 1m	42000	42	42000	30000	1	1	30
MLS4 42000 EH/C 2m	42000	42	42000	30000	2	1	30
MLS4 42000 EH/C 3m	42000	42	42000	30000	3	1	30



Nome articolo breve	WLL kg [kg]	WLL ton [t]	Portata Singola Applicazione [kg]	WLL Single Direct Application [kg]	L1 [m]	L1 min. [m]	L1 max. [m]
MLS4 42000 EH/C 4m	42000	42	42000	30000	4	1	30
MLS4 52500 EH/C 1m	52500	52.5	52500	37000	1	1	30
MLS4 52500 EH/C 2m	52500	52.5	52500	37500	2	1	30
MLS4 52500 EH/C 3m	52500	52.5	52500	37500	3	1	30
MLS4 52500 EH/C 4m	52500	52.5	52500	37500	4	1	30
MLS4 63000 EH/C 1m	63000	63	63000	45000	1	1	30
MLS4 63000 EH/C 2m	63000	63	63000	45000	2	1	30
MLS4 63000 EH/C 3m	63000	63	63000	45000	3	1	30
MLS4 63000 EH/C 4m	63000	63	63000	45000	4	1	30

Nome articolo breve	Peso al metro [kg]	Peso al metro [kg/m]
MLS4 2100 EH/C 1m	9.1	1.2
MLS4 2100 EH/C 2m	9.1	1.2
MLS4 2100 EH/C 3m	9.1	1.2
MLS4 2100 EH/C 4m	9.1	1.2
MLS4 4200 EH/C 1m	11.8	2
MLS4 4200 EH/C 2m	11.8	2
MLS4 4200 EH/C 3m	11.8	2
MLS4 4200 EH/C 4m	11.8	2
MLS4 6300 EH/C 1m	18.4	3.2
MLS4 6300 EH/C 2m	18.4	3.2
MLS4 6300 EH/C 3m	18.4	3.2
MLS4 6300 EH/C 4m	18.4	3.2
MLS4 8400 EH/C 1m	27.1	4
MLS4 8400 EH/C 2m	27.1	4
MLS4 8400 EH/C 3m	27.1	4



Nome articolo breve	Peso al metro [kg]	Peso al metro [kg/m]
MLS4 8400 EH/C 4m	27.1	4
MLS4 10500 EH/C 1m	32	4.4
MLS4 10500 EH/C 2m	32	4.4
MLS4 10500 EH/C 3m	32	4.4
MLS4 10500 EH/C 4m	32	4.4
MLS4 12600 EH/C 1m	43	5.6
MLS4 12600 EH/C 2m	43	5.6
MLS4 12600 EH/C 3m	43	5.6
MLS4 12600 EH/C 4m	43	5.6
MLS4 16800 EH/C 1m	46.3	7.2
MLS4 16800 EH/C 2m	46.3	7.2
MLS4 16800 EH/C 3m	46.3	7.2
MLS4 16800 EH/C 4m	46.3	7.2
MLS4 21000 EH/C 1m	102	10
MLS4 21000 EH/C 2m	102	10
MLS4 21000 EH/C 3m	102	10
MLS4 21000 EH/C 4m	102	10
MLS4 31500 EH/C 1m	168	14
MLS4 31500 EH/C 2m	168	14
MLS4 31500 EH/C 3m	168	14
MLS4 31500 EH/C 4m	168	14
MLS4 42000 EH/C 1m	260	20
MLS4 42000 EH/C 2m	260	20
MLS4 42000 EH/C 3m	260	20
MLS4 42000 EH/C 4m	260	20
MLS4 52500 EH/C 1m	343	24
MLS4 52500 EH/C 2m	343	24
MLS4 52500 EH/C 3m	343	24
MLS4 52500 EH/C 4m	343	24
MLS4 63000 EH/C 1m	363	32
MLS4 63000 EH/C 2m	363	32
MLS4 63000 EH/C 3m	363	32
MLS4 63000 EH/C 4m	363	32



ARTICOLO[Global Item Number/Local ERP Number SSIT]

WLL kg	1 m	2 m	3 m	4 m
2100 kg	2024715	2002884 E4030GOS-020	2003354 E4030GOS-030	2003355 E4030GOS-040
4200 kg	2024716	2002886 E4060GOS-020	2003356 E4060GOS-030	2003357 E4060GOS-040
6300 kg	2024717	2002888 E4090GOS-020	2003358 E4090GOS-030	2003359 E4090GOS-040
8400 kg	2024718	2002890 E4120GOS-020	2003360 E4120GOS-030	2003361 E4120GOS-040
10500 kg	2024719	2002892 E4150GOS-020	2003362 E4150GOS-030	2003363 E4150GOS-040
12600 kg	2024720	2002894 E4180GOS-020	2003364 E4180GOS-030	2003365 E4180GOS-040
16800 kg	2024721	2002896 E4240GOS-020	2003366 E4240GOS-030	2003367 E4240GOS-040
21000 kg	2024722	2002898 E4300GOS-020	2003368 E4300GOS-030	2003369 E4300GOS-040
31500 kg	2024723	2002900 E4450GOS-020	2003370 E4450GOS-030	2003371 E4450GOS-040
42000 kg	2024724	2002902	2003372	2003373
52500 kg	2024725	2002904	2003374	2003375
63000 kg	2024726	2002906	2003376	2003796

- **Norme** EN 1492-2
- **Materiale principale** Poliestere
- **Intervallo di temperatura** -40°C / +100°C
- **Packaging Unit (PU) Contenuto** 1

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