

MagnumForce

Maximale veiligheid en gemakkelijk hanteerbaar



Item Naam kort	WLL [kg]	WLL [t]	L1 [m]	L1 min. [m]	Breedte onder belasting [mm]	Dikte onder belasting [mm]	Lopende meter [kg]
MagnumForce 10t 2m	10000	10	2	2	70	7	1.6
MagnumForce 10t 3m	10000	10	3	2	70	7	2.4
MagnumForce 10t 4m	10000	10	4	2	70	7	3.2
MagnumForce 10t 5m	10000	10	5	2	70	7	4
MagnumForce 10t 6m	10000	10	6	2	70	7	4.8
MagnumForce 10t 7m	10000	10	7	2	70	7	5.6
MagnumForce 10t 8m	10000	10	8	2	70	7	6.4
MagnumForce 20t 2m	20000	20	2	2	91	18	3.2
MagnumForce 20t 3m	20000	20	3	2	91	18	4.8
MagnumForce 20t 4m	20000	20	4	2	91	18	6.4
MagnumForce 20t 5m	20000	20	5	2	91	18	8
MagnumForce 20t 6m	20000	20	6	2	91	18	9.6
MagnumForce 20t 7m	20000	20	7	2	91	18	11.2
MagnumForce 20t 8m	20000	20	8	2	91	18	12.8
MagnumForce 30t 4m	30000	30	4	3	115	20	10.4
MagnumForce 30t 5m	30000	30	5	3	115	20	13
MagnumForce 30t 6m	30000	30	6	3	115	20	15.6
MagnumForce 30t 7m	30000	30	7	3	115	20	18.2
MagnumForce 30t 8m	30000	30	8	3	115	20	20.8



Item Naam kort	WLL [kg]	WLL [t]	L1 [m]	L1 min. [m]	Breedte onder belasting [mm]	Dikte onder belasting [mm]	Lopende meter [kg]
MagnumForce 40t 4m	40000	40	4	3	135	22	13.6
MagnumForce 40t 5m	40000	40	5	3	135	22	17
MagnumForce 40t 6m	40000	40	6	3	135	22	20.4
MagnumForce 40t 7m	40000	40	7	3	135	22	23.8
MagnumForce 40t 8m	40000	40	8	3	135	22	27.2
MagnumForce 50t 4m	50000	50	4	3	152	23	16.8
MagnumForce 50t 5m	50000	50	5	3	152	23	21
MagnumForce 50t 6m	50000	50	6	3	152	23	25.2
MagnumForce 50t 7m	50000	50	7	3	152	23	29.4
MagnumForce 50t 8m	50000	50	8	3	152	23	33.6
MagnumForce 60t 4m	60000	60	4	3	165	23	20
MagnumForce 60t 5m	60000	60	5	3	165	23	25
MagnumForce 60t 6m	60000	60	6	3	165	23	30
MagnumForce 60t 7m	60000	60	7	3	165	23	35
MagnumForce 60t 8m	60000	60	8	3	165	23	40
MagnumForce 80t 4m	80000	80	4	3	200	27	24.4
MagnumForce 80t 5m	80000	80	5	3	200	27	30.5
MagnumForce 80t 6m	80000	80	6	3	200	27	36.6
MagnumForce 80t 7m	80000	80	7	3	200	27	42.7
MagnumForce 80t 8m	80000	80	8	3	200	27	48.8



Item Naam kort	WLL [kg]	WLL [t]	L1 [m]	L1 min. [m]	Breedte onder belasting [mm]	Dikte onder belasting [mm]	Lopende meter [kg]
MagnumForce 100t 4m	100000	100	4	3	190	35	28.4
MagnumForce 100t 5m	100000	100	5	3	190	35	35.5
MagnumForce 100t 6m	100000	100	6	3	190	35	42.6
MagnumForce 100t 7m	100000	100	7	3	190	35	49.7
MagnumForce 100t 8m	100000	100	8	3	190	35	56.8

Item Naam kort	Ca. gewicht lo. m [kg/m]
MagnumForce 10t 2m	0.8
MagnumForce 10t 3m	0.8
MagnumForce 10t 4m	0.8
MagnumForce 10t 5m	0.8
MagnumForce 10t 6m	0.8
MagnumForce 10t 7m	0.8
MagnumForce 10t 8m	0.8
MagnumForce 20t 2m	1.6
MagnumForce 20t 3m	1.6
MagnumForce 20t 4m	1.6
MagnumForce 20t 5m	1.6
MagnumForce 20t 6m	1.6
MagnumForce 20t 7m	1.6
MagnumForce 20t 8m	1.6
MagnumForce 30t 4m	2.6
MagnumForce 30t 5m	2.6
MagnumForce 30t 6m	2.6
MagnumForce 30t 7m	2.6
MagnumForce 30t 8m	2.6
MagnumForce 40t 4m	3.4
MagnumForce 40t 5m	3.4



Item Naam kort	Ca. gewicht lo. m [kg/m]
MagnumForce 40t 6m	3.4
MagnumForce 40t 7m	3.4
MagnumForce 40t 8m	3.4
MagnumForce 50t 4m	4.2
MagnumForce 50t 5m	4.2
MagnumForce 50t 6m	4.2
MagnumForce 50t 7m	4.2
MagnumForce 50t 8m	4.2
MagnumForce 60t 4m	5.0
MagnumForce 60t 5m	5.0
MagnumForce 60t 6m	5.0
MagnumForce 60t 7m	5.0
MagnumForce 60t 8m	5.0
MagnumForce 80t 4m	6.1
MagnumForce 80t 5m	6.1
MagnumForce 80t 6m	6.1
MagnumForce 80t 7m	6.1
MagnumForce 80t 8m	6.1
MagnumForce 100t 4m	7.1
MagnumForce 100t 5m	7.1
MagnumForce 100t 6m	7.1
MagnumForce 100t 7m	7.1
MagnumForce 100t 8m	7.1

BESTELNUMMERS[Global Item Number/Local ERP Number SSNL]

L1 max	10000 kg	20000 kg	30000 kg	40000 kg	50000 kg	60000 kg	80000 kg	100000 kg
2 m	2026519	2026520	-	-	-	-	-	-
3 m	2026518	2026521	-	-	-	-	-	-
4 m	2002539	2002544	2002549	2002554	2002559	2008377	2008382	2008387
5 m	2002540	2002545	2002550	2002555	2002560	2008378	2008383	2008388
6 m	2002541	2002546	2002551	2002556	2002561	2008379	2008384	2008389
7 m	2002542	2002547	2002552	2002557	2002562	2008380	2008385	2008390
8 m	2002543	2002548	2002553	2002558	2002563	2008381	2008386	2008391



■ Hoofdmateriaal	polyethyleen met hoog molecuulair gewicht
■ Kleur	Oranje
■ Temperatuurbereik	- 40 tot + 70°C
■ Verpakkingseenheid (PU) Inhoud	1

1. WLL - maximale werklust, nominaal draagvermogen. Van toepassing op directe bevestiging.
2. L1 - werk lengte
3. In afwijking van DIN EN 1492-2 is het materiaal in deze rondstrop geschikt tot een bedrijfstemperatuur van +70°C.
4. In DIN EN 1492-2 wordt HMPE niet vermeld als materiaal en zijn materiaalmengsels niet opgenomen.

