










DYNEEMA

| art. | Ø mm | Elongation at breaking load Dehnung bei Bruchlast Alargamiento de rotura de carga Allongement à la rupture de charge Allungamento al carico rottura |  |  | L Standard/Standard/Standard/Estándar/Standard |
|-----------|------|---|---|---|---|
| | | 100%  | | | |
| MDYN05000 | 5 | 3 % | 2.400 | 0,015 | 500 - 1000 - 1500 - 2000 - 3000 |
| MDYN06000 | 6 | 3 % | 3.300 | 0,020 | 500 - 1000 - 1500 - 2000 - 3000 |
| MDYN08000 | 8 | 3 % | 4.800 | 0,030 | 500 - 1000 - 1500 - 2000 - 3000 |
| MDYN10000 | 10 | 3 % | 8.200 | 0,050 | 500 - 1000 - 1500 - 2000 - 3000 |
| MDYN12000 | 12 | 3 % | 10.000 | 0,070 | 500 - 1000 - 1500 - 2000 |
| MDYN14000 | 14 | 3 % | 14.000 | 0,080 | 500 - 1000 - 1500 - 2000 |

Standard steel reel • Seiltrommel aus Stahl • Bobina tipo unificado, en acero • Bobine type unifié en acier • Bobina tipo unificato, in acciaio

| Fixed type Fester Typ Tipo fijo Type fixe Tipo fisso art. |  |  | One side open type Auf einer Seite zu öffnen Tipo abrible Type ouvrable Tipo apribile art. |  |  | Dimensions/Maße/dimensiones/ dimensioni/dimenisoni Ø outside x Ø inside x external width Ø Außen x Ø Innen x Außenbreite Ø externo x Ø interno x ancho externo Ø extérieur x Ø intérieur x largeur extérieure Ø esterno x Ø interno x larghezza esterna |
|--|--|--|---|--|--|--|
| MBF0632241 | | 30 kg | MBF0632241AP | | 42 kg | 630 mm x 220 mm x 410 mm |
| MBF1105756 | | 65 kg | MBF1105756AP | | 77 kg | 1100 mm x 570 mm x 560 mm |
| MBF1405756 | | 105 kg | MBF1405756AP | | 117 kg | 1400 mm x 570 mm x 560 mm |
| MBF1905756 | | 135 kg | / | | / | 1900 mm x 570 mm x 560 mm |

Standard reels capacity • Trommelkapazität • Capacidad de la bobina standard • Capacité de la bobine standard • Capacità bobina standard

| Ø mm | Reel • Spule • Bobina • Bobine • Bobina MBF0632241 MBF0632241AP ø 630 mm | Reel • Spule • Bobina • Bobine • Bobina MBF1105756 MBF1105756AP ø 1100 mm | Reel • Spule • Bobina • Bobine • Bobina MBF1405756 MBF1405756AP 1400 mm | Reel • Spule • Bobina • Bobine • Bobina MBF1905756 / 1900 mm |
|------|---|--|--|---|
| 6 | 2.100 m | 7.500 m | 13.000 m | 23.000 m |
| 8 | 1.200 m | 4.200 m | 7.400 m | 13.000 m |
| 9 | 900 m | 3.300 m | 5.900 m | 10.000 m |
| 10 | 750 m | 2.700 m | 4.700 m | 8.500 m |
| 11 | 600 m | 2.200 m | 3.900 m | 7.000 m |
| 12 | 500 m | 1.850 m | 3.300 m | 5.900 m |
| 13 | 400 m | 1.600 m | 2.800 m | 5.000 m |
| 14 | 350 m | 1.350 m | 2.400 m | 4.300 m |
| 16 | 300 m | 1.000 m | 1.800 m | 3.300 m |
| 18 | | 800 m | 1.400 m | 2.600 m |
| 20 | | 650 m | 1.150 m | 2.100 m |
| 22 | | 550 m | 950 m | 1.700 m |
| 24 | | 450 m | 800 m | 1.450 m |
| 26 | | | 700 m | 1.250 m |
| 28 | | | 600 m | 1.050 m |
| 30 | | | 500 m | 900 m |
| 32 | | | 450 m | 800 m |