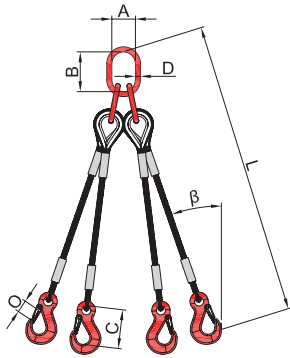


Anima metallica tipo M4M-GNOC

M4M-GNOC type steel core



Fune zincata
tipo AZN 719 - AZN 636 AC
Galvanized wire rope
type AZN 719 - AZN 636 AC

| Codice Code | Fune Rope Ø mm | Portata WLL | | Campanella Master link | | Gancio Hook | |
|----------------|-----------------------------|-------------------|--------------------|---------------------------|-------------|----------------|-----------|
| | | β 0°-45° Kg | β 45°-60° Kg | Tipo Type | AxBxD mm | Tipo Type | CxO mm |
| TCM4GN03 | 3 | 243 | 174 | WT7 | 75x135x19 | GNOC0,8 | 82 x 20 |
| TCM4GN04 | 4 | 427 | 305 | WT7 | 75x135x19 | GNOC0,8 | 82 x 20 |
| TCM4GN05 | 5 | 718 | 513 | WT7 | 75x135x19 | GNOC0,8 | 82 x 20 |
| TCM4GN06 | 6 | 1.057 | 755 | WT7 | 75x135x19 | GNOC0,8 | 82 x 20 |
| TCM4GN08 | 8 | 1.728 | 1.234 | WT7 | 75x135x19 | GNOC0,8 | 82 x 20 |
| TCM4GN10 | 10 | 2.685 | 1.918 | WT8 | 90x160x23 | GNOC1,6 | 105 x 23 |
| TCM4GN12 | 12 | 4.102 | 2.930 | MT5,5 | 95x160x23 | GNOC2 | 121 x 27 |
| TCM4GN14 | 14 | 5.590 | 3.993 | MT5,5 | 95x160x23 | GNOC3,2 | 147 x 35 |
| TCM4GN16 | 16 | 7.302 | 5.216 | MT9,4 | 110x190x27 | GNOC3,2 | 147 x 35 |
| TCM4GN18 | 18 | 9.233 | 6.595 | MT9,4 | 110x190x27 | GNOC5 | 187 x 43 |
| TCM4GN20 | 20 | 11.411 | 8.151 | MT14 | 130x230x33 | GNOC5 | 187 x 43 |
| TCM4GN22 | 22 | 13.809 | 9.864 | MT14 | 130x230x33 | GOA8 | 187 x 43 |
| TCM4GN24 | 24 | 16.435 | 11.739 | MT22 | 150x275x38 | GOA8 | 187 x 43 |
| TCM4GN26 | 26 | 19.280 | 13.771 | MT22 | 150x275x38 | GOA11,5 | 230 x 53 |
| TCM4GN28 | 28 | 22.332 | 15.951 | MT22 | 150x275x38 | GOA11,5 | 230 x 53 |
| TCM4GN30 | 30 | 25.628 | 18.306 | MT33 | 180x340x45 | GOA16 | 255 x 58 |
| TCM4GN32 | 32 | 29.163 | 20.831 | MT33 | 180x340x45 | GOA16 | 255 x 58 |
| TCM4GN34 | 34 | 32.906 | 23.504 | MT33 | 180x340x45 | GOA16 | 255 x 58 |
| TCM4GN36 | 36 | 36.852 | 26.323 | VAW19 | 190x350x50 | GOA22 | 318 x 80 |
| TCM4GN38 | 38 | 41.081 | 29.344 | VAW19 | 190x350x50 | GOA22 | 318 x 80 |
| TCM4GN40 | 40 | 45.514 | 32.510 | VAW22 | 190x350x50 | GOA22 | 318 x 80 |

- Tolleranze in accordo alle norme EN vigenti.
- La lunghezza minima L è circa 55 volte il diametro della fune.
- Tolerances according to EN standards.
- Minimum length L: 55 times the wire rope diameter