

// BASSA TEMPERATURA

// LOW TEMPERATURE

// 261E - HYPERCOLD SUPERSLIMLINE



// HYPERCOLD SUPERSLIMLINE

Tubo: gomma sintetica ultra resistente alle basse temperature.

Rinforzo: due trecce in acciaio ad alta resistenza.

Copertura: gomma sintetica resistente all'olio, all'acqua, all'ozono e alle basse temperature.

Applicazioni: sistema idraulico con fluidi a base di petrolio o acqua/glicole, carburante, oli lubrificanti. Particolarmente indicato per applicazioni con temperature estremamente rigide.

Esercizio costante: -55 °C +100 °C
aria max T = +70 °C

Lunghezza: random

Tube: oil resistant ultra low temperature synthetic rubber.

Reinforcement: two high tensile steel braids.

Cover: oil, water, ozone and ultra low temperature resistant synthetic rubber.

Applications: hydraulic system with petroleum or water/glycol based fluids, fuel, lubricating oils. Specially designed for ultra low temperature applications.

Constant operation: -55 °C +100 °C (-67 °F +212 °F)
air max T = +70 °C (+160 °F)

Length: random

| Code | ↔ | | | ↔ | | ↙ | | ↘ | | ⤵ | | ⬆ | |
|----------------|------|------|--------|-------|------|------|------|-------|-------|-------|-------|-------|-------|
| | Dash | mm | In | mm | In | Mpa | psi | Mpa | psi | mm | In | Kg/m | lb/ft |
| DUNLOP 261E-04 | 04 | 6,0 | 1/4" | 13,20 | 0,52 | 42,0 | 6000 | 168,0 | 24000 | 51,0 | 2,01 | 0,280 | 0,19 |
| DUNLOP 261E-05 | 05 | 8,0 | 5/16" | 14,80 | 0,58 | 37,5 | 5500 | 150,0 | 22000 | 57,0 | 2,24 | 0,310 | 0,21 |
| DUNLOP 261E-06 | 06 | 10,0 | 3/8" | 17,40 | 0,69 | 35,0 | 5000 | 140,0 | 20000 | 64,0 | 2,52 | 0,390 | 0,27 |
| DUNLOP 261E-08 | 08 | 13,0 | 1/2" | 20,70 | 0,81 | 31,0 | 4500 | 124,0 | 18000 | 90,0 | 3,54 | 0,520 | 0,35 |
| DUNLOP 261E-10 | 10 | 16,0 | 5/8" | 23,70 | 0,93 | 28,0 | 4000 | 112,0 | 16000 | 101,0 | 3,98 | 0,600 | 0,41 |
| DUNLOP 261E-12 | 12 | 19,0 | 3/4" | 27,60 | 1,09 | 24,0 | 3500 | 96,0 | 14000 | 121,0 | 4,76 | 0,810 | 0,55 |
| DUNLOP 261E-16 | 16 | 25,0 | 1" | 35,60 | 1,40 | 21,0 | 3000 | 84,0 | 12000 | 152,0 | 5,98 | 1,220 | 0,82 |
| DUNLOP 261E-20 | 20 | 32,0 | 1 1/4" | 43,30 | 1,70 | 14,0 | 2000 | 58,0 | 8400 | 360,0 | 14,17 | 1,390 | 0,94 |
| DUNLOP 261E-24 | 24 | 38,0 | 1 1/2" | 49,90 | 1,96 | 12,5 | 1820 | 50,0 | 7280 | 430,0 | 16,93 | 1,863 | 1,26 |

// 3SPE - HYPERCOLD SUPERFOREST



// HYPERCOLD SUPERFOREST

Tubo: gomma sintetica ultra resistente alle basse temperature.

Rinforzo: tre trecce in acciaio ad alta resistenza.

Copertura: gomma sintetica resistente all'olio, all'acqua, all'ozono e alle basse temperature.

Applicazioni: sistema idraulico con fluidi a base di petrolio o acqua/glicole, carburante, oli lubrificanti. Particolarmente indicato per applicazioni con temperature estremamente rigide.

Esercizio costante: -55 °C +100 °C

aria max T = +70 °C

Lunghezza: random

Tube: oil resistant ultra low temperature synthetic rubber.

Reinforcement: three high tensile steel braids.

Cover: oil, water, ozone and ultra low temperature resistant synthetic rubber.

Applications: hydraulic system with petroleum or water/glycol based fluids, fuel, lubricating oils. Specially designed for ultra low temperature applications.

Constant operation: -55 °C +100 °C (-67 °F +212 °F)

air max T = +70 °C (+160 °F)

Length: random

| Code | ↔ | | | ↔ | | ↻ | | ↻ | | ↻ | | ⊞ | |
|----------------|------|------|------|-------|------|------|------|-------|-------|-------|-------|-------|-------|
| | Dash | mm | In | mm | In | Mpa | psi | Mpa | psi | mm | In | Kg/m | lb/ft |
| DUNLOP 3SPE-08 | 08 | 13,0 | 1/2" | 24,80 | 0,98 | 46,9 | 6800 | 188,0 | 27200 | 160,0 | 6,30 | 0,909 | 0,62 |
| DUNLOP 3SPE-10 | 10 | 16,0 | 5/8" | 28,30 | 1,11 | 41,4 | 6000 | 164,0 | 23500 | 210,0 | 8,27 | 1,146 | 0,78 |
| DUNLOP 3SPE-12 | 12 | 19,0 | 3/4" | 32,20 | 1,27 | 37,5 | 5500 | 150,0 | 22000 | 260,0 | 10,24 | 1,490 | 1,01 |
| DUNLOP 3SPE-16 | 16 | 25,0 | 1" | 40,40 | 1,59 | 33,0 | 4800 | 130,8 | 19000 | 310,0 | 12,20 | 2,100 | 1,42 |