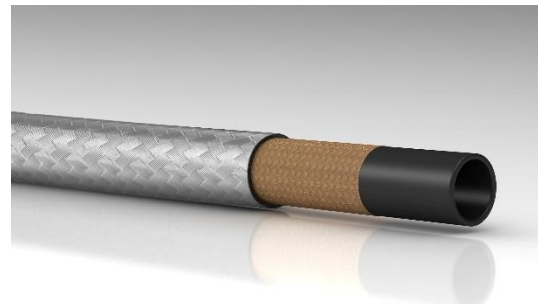


**EUROCORD®**

## SAE 100 R6 ZINC



**TUBE:** black, smooth NBR rubber.  
**REINFORCEMENT:** 1 high tensile synthetic textile braid.  
**COVER:** smooth, fabric finished, black, abrasion, oils and weathering resistant CR rubber  
**APPLICATION:** Galvanized steel wire rubber hose suitable for delivery of hydraulic fluid, oils, lubricants and air.  
**SURFACE:** galvanized braided finished



**SEELE:** gegen hydrauliköl beständiger synthetischer gummi.  
**EINLAGE:** hochfeste synthetische textileinlagen.  
**DECKE:** öl-, ozon-, und witterungsbeständiger, synthetischer gummi.  
**ANWENDUNG:** geeignet für landwirtschafts- und baumaschinen als hochdruck-hydraulikschlauch.  
**OBERFLÄCHE:** verzinktem Stahl



**SUSTRATO:** caucho especial sintetico, resistente al aceites hidráulicos.  
**REFUERZO:** una trenza textil con alta resistencia  
**COBERTURA:** caucho especial sintetico resistente al aceite, al ozono, a la abrasión y a los agentes atmosféricos.  
**USO:** para sistemas que emplean fluidos hidráulicos a base de aceites minerales, crudo, agua y aire comprimido, etc.  
**SUPERFICIE:** trenzado en acero cincado



**TUBE:** caoutchouc special synthetique resistant aux huiles hydrauliques  
**REINFORCEMENT:** 1 tresse textile tres resistente.  
**REVETEMENT:** caoutchouc special synthetique resistant a l'ozone, aux huiles, carburants et agents atmospheriques.  
**APPLICATION:** pour le passage a basse pression des huiles hydrauliques, huiles minerales, eau, air, hydrocarbures, etc.  
**SURFACE:** tresse en acier galvanise

|  |  |  |  |  |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| mm                                                                                | inch                                                                              | mm                                                                                | bar                                                                               | bar                                                                               | gr/mt                                                                             | mm                                                                                | mt                                                                                |
| 4,8                                                                               | 3/16"                                                                             | 13,1                                                                              | 34                                                                                | 136                                                                               | 210                                                                               | 50                                                                                | 10/100                                                                            |
| 6,4                                                                               | 1/4"                                                                              | 14,7                                                                              | 28                                                                                | 112                                                                               | 230                                                                               | 65                                                                                | 10/100                                                                            |
| 7,9                                                                               | 5/16"                                                                             | 16,3                                                                              | 28                                                                                | 112                                                                               | 260                                                                               | 75                                                                                | 10/100                                                                            |
| 9,5                                                                               | 3/8"                                                                              | 17,9                                                                              | 28                                                                                | 112                                                                               | 290                                                                               | 75                                                                                | 10/100                                                                            |
| 12,7                                                                              | 1/2"                                                                              | 21,8                                                                              | 28                                                                                | 112                                                                               | 400                                                                               | 100                                                                               | 10/100                                                                            |
| 15,9                                                                              | 5/8"                                                                              | 25                                                                                | 24                                                                                | 96                                                                                | 480                                                                               | 125                                                                               | 10/100                                                                            |
| 19                                                                                | 3/4"                                                                              | 29                                                                                | 21                                                                                | 84                                                                                | 590                                                                               | 150                                                                               | 10/100                                                                            |
| 25,4                                                                              | 1"                                                                                | 34,6                                                                              | 12                                                                                | 48                                                                                | 860                                                                               | 135                                                                               | 10/100                                                                            |

**TEMPERATURE, TEMPERATUR, TEMPERATURA, TEMPERATURE:** -40°C / +100°C - 40°F / +212°F

**NORMS, NORMEN. NORMAS, NORMES:** SAE J517 100 R6, EN 854 TYPE R6, ISO 1307

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