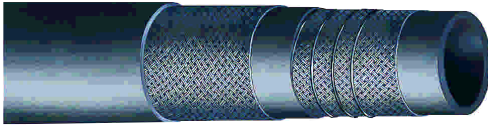


SAE 100 R4 - 0600155

COSTRUZIONE

- **sottostrato:** gomma sintetica oleoresistente
- **rinforzo:** due trecce tessili ad alto carico con filo d'acciaio a corpo elicoidale interposto
- **copertura:** gomma sintetica con alta resistenza all'abrasione, all'ozono ed agli agenti atmosferici



| DN | | | ref. | | | | | A | B | | | |
|----|------|--------|----------------|------|----|------|-----|-----|-----|----|-----|------|
| mm | dash | inches | 0600155 | mm | mm | mm | bar | bar | bar | mm | g/m | |
| 20 | -12 | 3/4 | 20 | 19 | - | 32,3 | 21 | 305 | 83 | - | 127 | 750 |
| 25 | -16 | 1" | 25 | 25,4 | - | 38,1 | 17 | 247 | 69 | - | 152 | 930 |
| 32 | -20 | 1"1/4 | 32 | 31,8 | - | 45,8 | 14 | 203 | 55 | - | 205 | 1250 |
| 40 | -24 | 1"1/2 | 40 | 38,1 | - | 52,8 | 10 | 145 | 41 | - | 254 | 1540 |
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CONSTRUCTION

- lining: oil-resistant synthetic rubber
- reinforcement: two high resistance textile braids additionally reinforced helical steel wire
- cover: synthetic rubber with high abrasion, ozone, weather resistance

AUFBAU

- Seele: aus synthetischem Gummi, ölbeständig
- Druckträger: zwei hochfeste Textile-Drahtgeflechte und zwischen einer Stahl Draht-Spirallage
- Decke: synthetisches Gummi widerstandsfähig bei Reibung, Ozon- und wetterbeständig

CONSTRUCTION

- tube intérieur: caoutchouc synthétique, résistant l'huile hydraulique
- renforcement: deux tresses textile avec interposition d'un fil spiral d'acier
- robe extérieure: caoutchouc synthétique résistant l'abrasion, l'ozone et intempéries

CONSTRUCCION

- tubo interior: goma sintetica resistente los aceites hidráulicos
- refuerzo: dos trenzas textil y entre las dos una espiral de acero de elevada resistencia
- cubierta exterior: goma sintetica resistente l'abrasion, ozono y las intemperie



-40°C + 100°C
-40°F + 212°F



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