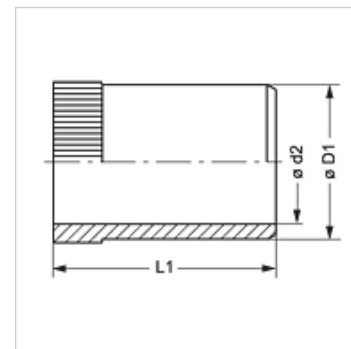
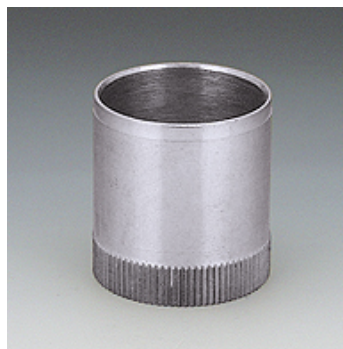


Właściwości

Typ konstrukcji tuleje wzmacniające

Materiał stal

Ochrona powierzchni galwanizowany



Artykuł

| Oznaczenie | do średnicy wewnętrznej rury Ø (mm) | Ø D1 (mm) | Ø d2 (mm) | L1 (mm) |
|-------------|-------------------------------------|-----------|-----------|---------|
| VSH 4 ID | 4,0 | 3,8 | 2,6 | 15,5 |
| VSH 04.5 ID | 4,5 | 4,3 | 3,1 | 14,0 |
| VSH 5 ID | 5,0 | 4,8 | 3,6 | 14,0 |
| VSH 6 ID | 6,0 | 5,8 | 4,6 | 15,5 |
| VSH 7 ID | 7,0 | 6,8 | 5,6 | 17,0 |
| VSH 8 ID | 8,0 | 7,8 | 6,6 | 16,5 |
| VSH 9 ID | 9,0 | 8,8 | 7,6 | 16,5 |
| VSH 10 ID | 10,0 | 9,8 | 8,6 | 16,5 |
| VSH 12 ID | 12,0 | 11,8 | 10,2 | 17,0 |
| VSH 13 ID | 13,0 | 12,8 | 11,2 | 17,0 |
| VSH 14 ID | 14,0 | 13,8 | 12,2 | 17,0 |
| VSH 15 ID | 15,0 | 14,8 | 13,2 | 17,5 |
| VSH 16 ID | 16,0 | 15,8 | 14,2 | 17,5 |
| VSH 17 ID | 17,0 | 16,8 | 15,2 | 18,0 |
| VSH 18 ID | 18,0 | 17,8 | 16,2 | 22,0 |
| VSH 19 ID | 19,0 | 18,8 | 17,2 | 18,0 |
| VSH 20 ID | 20,0 | 19,8 | 18,2 | 18,0 |
| VSH 21 ID | 21,0 | 20,8 | 19,2 | 20,0 |
| VSH 22 ID | 22,0 | 21,8 | 20,2 | 23,5 |
| VSH 24 ID | 24,0 | 23,8 | 22,2 | 18,0 |
| VSH 25 ID | 25,0 | 24,8 | 23,2 | 18,0 |
| VSH 26 ID | 26,0 | 25,8 | 24,2 | 21,0 |
| VSH 27 ID | 27,0 | 26,8 | 25,2 | 21,0 |
| VSH 30 ID | 30,0 | 29,8 | 27,2 | 21,0 |
| VSH 31 ID | 31,0 | 30,8 | 28,8 | 22,5 |
| VSH 32 ID | 32,0 | 31,8 | 29,2 | 22,5 |
| VSH 33 ID | 33,0 | 32,8 | 30,2 | 22,5 |
| VSH 38 ID | 38,0 | 37,8 | 35,8 | 23,5 |

Warianty produktu

VSH MG Tuleja wzmacniająca do rur, mosiądz

VSH VA Tuleja wzmacniająca do rur, stal szlachetna