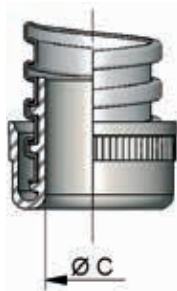


Terminus isolé Spécifications Techniques

Description

Matière : polyéthylène.

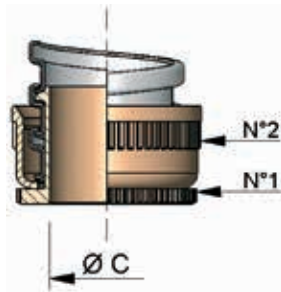


| RACCORD | | Ø C |
|-------------------|-----------|------|
| TAILLE DE CONDUIT | RÉFÉRENCE | |
| 7 | CAP330737 | 7,5 |
| 9 | CAP330937 | 9 |
| 11 | CAP331137 | 12 |
| 13 | CAP331337 | 13,5 |
| 16 | CAP331637 | 15 |
| 21 | CAP332137 | 20 |
| 29 | CAP332937 | 26,5 |
| 36 | CAP333637 | 34,5 |
| 48 | CAP334837 | 45,5 |
| 3 | CAP335337 | 70,5 |
| 4 | CAP335437 | 96 |

Terminus métallique Spécifications Techniques

Description

Matière : laiton nickelé (1) et (2).

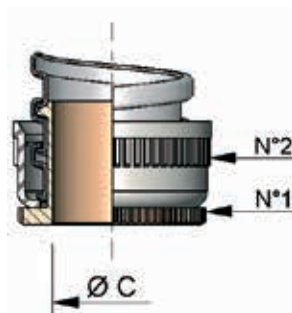


| RACCORD | | Ø C |
|-------------------|-----------|------|
| TAILLE DE CONDUIT | RÉFÉRENCE | |
| 7 | CAP330744 | 8 |
| 9 | CAP330944 | 9,5 |
| 11 | CAP331144 | 12,5 |
| 13 | CAP331344 | 14,5 |
| 16 | CAP331644 | 16 |
| 21 | CAP332144 | 21 |
| 29 | CAP332944 | 28,5 |
| 36 | CAP333644 | 37 |
| 48 | CAP334844 | 48,5 |

Terminus de masse Spécifications Techniques

Description

Matière : laiton nickelé (1) et polyéthylène (2).



| RACCORD | | Ø C |
|-------------------|-----------|------|
| TAILLE DE CONDUIT | RÉFÉRENCE | |
| 7 | CAP330734 | 8 |
| 9 | CAP330934 | 9,5 |
| 11 | CAP331134 | 12,5 |
| 13 | CAP331334 | 14,5 |
| 16 | CAP331634 | 16 |
| 21 | CAP332134 | 21 |
| 29 | CAP332934 | 28,5 |
| 36 | CAP333634 | 37 |
| 48 | CAP334834 | 48,5 |