

Poignées escamotables, forme E, pouces

Description de l'article/illustrations du produit

INCH
Parts



Description

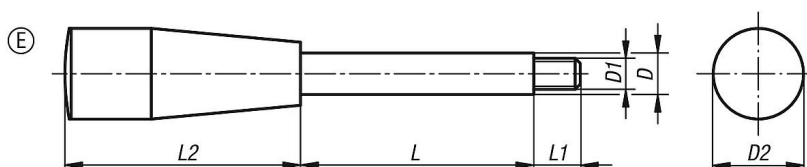
Matière :

Poignée plastique thermdurcissable PF 31.
tige en acier 1.0718 ou inox 1.4305 (correspond à AISI 303).

Finition :

Plastique thermdurcissable noir, poli brillant.
Acier bruni ou inox naturel.

Dessins



Aperçu des articles

| Référence | Finition | Forme | D | D1 | D2 | L | L1 | L2 |
|----------------|------------------|-------|----|---------|----|-----|----|----|
| K0179.6A2X35 | acier | E | 8 | 1/4-20 | 17 | 35 | 9 | 45 |
| K0179.6A2X50 | acier | E | 8 | 1/4-20 | 17 | 50 | 9 | 45 |
| K0179.6A2X65 | acier | E | 8 | 1/4-20 | 17 | 65 | 9 | 45 |
| K0179.6A3X50 | acier | E | 10 | 5/16-18 | 23 | 50 | 13 | 61 |
| K0179.6A3X65 | acier | E | 10 | 5/16-18 | 23 | 65 | 13 | 61 |
| K0179.6A3X80 | acier | E | 10 | 5/16-18 | 23 | 80 | 13 | 61 |
| K0179.6A3X100 | acier | E | 10 | 5/16-18 | 23 | 100 | 13 | 61 |
| K0179.6A4X65 | acier | E | 12 | 3/8-16 | 29 | 65 | 15 | 71 |
| K0179.6A4X80 | acier | E | 12 | 3/8-16 | 29 | 80 | 15 | 71 |
| K0179.6A4X100 | acier | E | 12 | 3/8-16 | 29 | 100 | 15 | 71 |
| K0179.6A4X125 | acier | E | 12 | 3/8-16 | 29 | 125 | 15 | 71 |
| K0179.6A5X80 | acier | E | 14 | 1/2-13 | 29 | 80 | 16 | 71 |
| K0179.6A5X100 | acier | E | 14 | 1/2-13 | 29 | 100 | 16 | 71 |
| K0179.6A5X125 | acier | E | 14 | 1/2-13 | 29 | 125 | 16 | 71 |
| K0179.6A5X160 | acier | E | 14 | 1/2-13 | 29 | 160 | 16 | 71 |
| K0179.16A2X35 | acier inoxydable | E | 8 | 1/4-20 | 17 | 35 | 9 | 45 |
| K0179.16A2X50 | acier inoxydable | E | 8 | 1/4-20 | 17 | 50 | 9 | 45 |
| K0179.16A2X65 | acier inoxydable | E | 8 | 1/4-20 | 17 | 65 | 9 | 45 |
| K0179.16A3X50 | acier inoxydable | E | 10 | 5/16-18 | 23 | 50 | 13 | 61 |
| K0179.16A3X65 | acier inoxydable | E | 10 | 5/16-18 | 23 | 65 | 13 | 61 |
| K0179.16A3X80 | acier inoxydable | E | 10 | 5/16-18 | 23 | 80 | 13 | 61 |
| K0179.16A3X100 | acier inoxydable | E | 10 | 5/16-18 | 23 | 100 | 13 | 61 |
| K0179.16A4X65 | acier inoxydable | E | 12 | 3/8-16 | 29 | 65 | 15 | 71 |
| K0179.16A4X80 | acier inoxydable | E | 12 | 3/8-16 | 29 | 80 | 15 | 71 |
| K0179.16A4X100 | acier inoxydable | E | 12 | 3/8-16 | 29 | 100 | 15 | 71 |
| K0179.16A4X125 | acier inoxydable | E | 12 | 3/8-16 | 29 | 125 | 15 | 71 |
| K0179.16A5X80 | acier inoxydable | E | 14 | 1/2-13 | 29 | 80 | 16 | 71 |
| K0179.16A5X100 | acier inoxydable | E | 14 | 1/2-13 | 29 | 100 | 16 | 71 |
| K0179.16A5X125 | acier inoxydable | E | 14 | 1/2-13 | 29 | 125 | 16 | 71 |
| K0179.16A5X160 | acier inoxydable | E | 14 | 1/2-13 | 29 | 160 | 16 | 71 |

