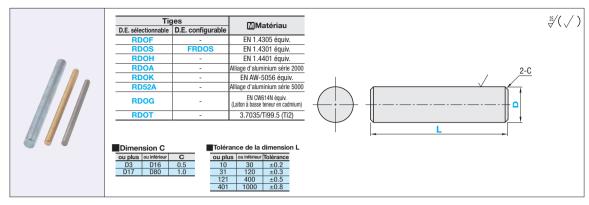
# **Tiges**

## Matériau : acier inoxydable, aluminium, laiton, titane pur Classe 2



## ■Tiges (D.E. sélectionnable)

| Référence pièce      | L  |                  |   |
|----------------------|----|------------------|---|
| Type                 | D  | Incrément de 1mm |   |
|                      | 3  |                  |   |
|                      | 4  | 10~250           |   |
|                      | 5  |                  |   |
| RDOF                 | 6  |                  | - |
| RDOS<br>RDOH<br>RDOA | 8  | 10~500           |   |
|                      | 10 |                  |   |
|                      | 12 | 10~750           |   |
| RDOK                 | 13 |                  |   |
| RD52A (D5~12, 15~20) | 15 |                  |   |
| RDOG                 | 16 | 10~900           |   |
| <b>RDOT</b> (D3~6)   | 18 |                  |   |
|                      | 20 | 20~1000          |   |
|                      | 25 | 20~1000          |   |
|                      | 30 |                  |   |
| RDOF                 | 50 | 30~1000          |   |
| RDOS                 | 60 | 30~1000          | _ |
| проз                 | 20 | 30-200           |   |

## ■Tiges (D.E. configurable)

| Référence pièce | D<br>Incrément de 1mm | L<br>Incrément de 1mm |
|-----------------|-----------------------|-----------------------|
|                 | 6~10                  | 10~500                |
| EDDOC           | 11~15                 | 10~750                |
| FRDOS           | 16~17                 | 10~900                |
|                 | 18~30                 | 20~1000               |

| D.E. Tolérance  |              |                       |      |                       |  |  |  |
|-----------------|--------------|-----------------------|------|-----------------------|--|--|--|
| Référence pièce | RDOF<br>RDOS | FRDOS<br>RDOH<br>RDOT | RDOA | RDOK<br>RD52A<br>RDOG |  |  |  |
| 3               |              |                       |      |                       |  |  |  |
| 4               |              |                       |      |                       |  |  |  |
| 5               |              |                       | ±0.1 |                       |  |  |  |
| 6               |              |                       |      | ±0.1                  |  |  |  |
| 8               |              |                       |      |                       |  |  |  |
| 10              |              |                       |      |                       |  |  |  |
| 12              | 0            | 0<br>-0.1             | ±0.3 |                       |  |  |  |
| 13              | -0.1         |                       |      |                       |  |  |  |
| 15              |              |                       |      |                       |  |  |  |
| 16              |              |                       |      |                       |  |  |  |
| 18              |              |                       |      |                       |  |  |  |
| 20              |              |                       | ±0.4 |                       |  |  |  |
| 25              |              |                       |      |                       |  |  |  |
| 30              |              |                       |      |                       |  |  |  |
| 50              | 0<br>-0.2    |                       | -    |                       |  |  |  |
| 60              |              | -                     |      | -                     |  |  |  |
| 80              |              |                       |      |                       |  |  |  |

|                    | Une extrémité taraudée   | Filetage femelle aux deux extrémités   |
|--------------------|--|--|
| Modifica-<br>tions | MC   | 2-WMC<br>WMCx2   |
| Code               | MC   | WMC  |
| Spéc.              | Ajoute un taraud à une extrémité.    Code de commande   MC8     Sobre   Sobre   MC8     Lorsque L≤MHx2, le taraud est traversant.   D   MC (plage de sélection)     6, 7   3     8, 9   3, 4     10, 11   3, 4, 5     12-14   3, 4, 5, 6, 8     15-19   3, 4, 5, 6, 8     20-24   3, 4, 5, 6, 8, 10, 12     25-30   3, 4, 5, 6, 8, 10, 12, 16     Lorsque L≤Mx4, l'avant-trou destiné au taraudage peut être | Ajoute des tarauds aux deux extrémités.    □   □   □   □   □   □   □   □   □ |
|                    | traversant.  |  |

Alterations Référence pièce - L - (MC, WMC)
RDOF20 - 535 - MC8

Tiges (D.E. sélectionnable)

Référence pièce - L

RDOA15 - 700

Tiges (D.E. configurable)

Référence pièce - D - L

FRDOS - D11 - L113

## Tiges (D.E. sélectionnable)

| Référence                  |          |               | 404 000 |         | nitaire | 004 005 | 004 157 |
|----------------------------|----------|---------------|---------|---------|---------|---------|---------|
| Туре                       | D        | L mini. à 100 | 101~200 | 201~400 | 401~600 | 601~800 | 801~100 |
|                            | 3        |               |         |         |         |         |         |
|                            | 4        |               |         |         | -       |         |         |
|                            | 5        |               |         |         |         |         |         |
|                            | 6        |               |         |         |         | -       |         |
|                            | 8        |               |         |         |         |         | _       |
|                            | 10       |               |         |         |         |         |         |
|                            | 12       |               |         |         |         |         |         |
|                            | 13       |               |         |         |         |         |         |
| RDOF                       |          |               |         |         |         |         |         |
| (EN 1.4305                 |          |               |         |         |         |         |         |
| équiv.)                    | 16       |               |         |         |         |         |         |
|                            | 18       |               |         |         |         |         |         |
|                            | 20       |               |         |         |         |         |         |
|                            | 25       |               |         |         |         |         |         |
|                            | 30       |               |         |         |         |         |         |
|                            | 50       |               |         |         |         |         |         |
|                            | 60       |               |         |         |         |         |         |
|                            | 80       |               |         | -       | -       | -       | -       |
|                            |          |               |         |         |         |         | _       |
|                            | 3        |               |         |         |         |         |         |
|                            | 4        |               |         |         | -       |         |         |
|                            | 5        |               |         |         |         |         |         |
|                            | 6        |               |         |         |         |         |         |
|                            | 8        |               |         |         |         |         | -       |
|                            | 10       |               |         |         |         |         |         |
|                            | 12       |               |         |         |         |         |         |
| RDOS                       | 13       |               |         |         |         |         |         |
| EN 1.4301                  | 15       |               |         |         |         |         |         |
| équiv.)                    |          |               |         |         |         |         |         |
| oquiv.)                    | 16       |               |         |         |         |         |         |
|                            | 18       |               |         |         |         |         |         |
|                            | 20       |               |         |         |         |         |         |
|                            | 25       |               |         |         |         |         |         |
|                            | 30       |               |         |         |         |         |         |
|                            | 50       |               |         |         |         |         |         |
|                            | 60       |               |         |         |         |         |         |
|                            | 80       |               |         | -       | -       | -       | -       |
|                            | 3        |               |         |         |         |         |         |
|                            | 4        |               |         |         |         |         |         |
|                            |          |               |         |         | -       |         |         |
|                            | 5        |               |         |         |         | -       |         |
|                            | 6        |               |         |         |         |         |         |
|                            | 8        |               |         |         |         |         | -       |
|                            | 10       |               |         |         |         |         |         |
| RDOH                       | 12       |               |         |         |         |         | 1       |
| EN 1.4401                  | 13       |               |         |         |         |         |         |
| équiv.)                    | 15       |               |         |         |         |         |         |
|                            | 16       |               |         |         |         |         |         |
|                            | 18       |               |         |         |         |         |         |
|                            |          |               |         |         |         |         |         |
|                            | 20       |               |         |         |         |         |         |
|                            | 25       |               |         |         |         |         |         |
|                            | 30       |               |         |         |         |         |         |
|                            | 3        |               |         |         |         |         |         |
|                            | 4        |               |         |         | -       |         |         |
|                            | 5        |               |         |         |         |         |         |
|                            | 6        |               |         |         |         | -       |         |
|                            | 8        |               |         |         |         |         |         |
|                            | 10       |               |         |         |         |         |         |
| RDOA                       |          |               |         |         |         |         |         |
| (EN AW-<br>2017<br>équiv.) | 12       |               |         |         |         |         |         |
|                            | 13       |               |         |         |         |         |         |
|                            | 15       |               |         |         |         |         |         |
|                            | 16       |               |         |         |         |         |         |
|                            | 18       |               |         |         |         |         |         |
|                            | 20       |               |         |         |         |         |         |
|                            | _~       |               |         |         |         |         |         |
|                            | 25       |               |         |         |         |         |         |
|                            | 25<br>30 |               |         |         |         |         |         |

Pour connaître la cote L maximale de chaque cote D, voir le tableau de spécifications de la page de gauche.

| Référence         |       | Prix unitaire |         |         |         | uo gauonoi |          |
|-------------------|-------|---------------|---------|---------|---------|------------|----------|
| Type              | Diece |               | 101 000 | 201~400 |         | 601~800    | 801~1000 |
| туре              | 3     | L mini. a 100 | 101~200 | 201~400 | 401~000 | 001~000    | 001~1000 |
|                   | 4     |               |         |         | _       |            |          |
|                   |       |               |         |         | -       |            |          |
|                   | 5     |               |         |         |         | -          |          |
|                   | 6     |               |         |         |         |            |          |
|                   | 8     |               |         |         |         |            | -        |
| RDOK              | 10    |               |         |         |         |            |          |
| (EN AW-           | 12    |               |         |         |         |            |          |
| ` 5056<br>éguiv.) | 13    |               |         |         |         |            |          |
| equiv.)           | 15    |               |         |         |         |            |          |
|                   | 16    |               |         |         |         |            |          |
|                   | 18    |               |         |         |         |            |          |
|                   | 20    |               |         |         |         |            |          |
|                   | 25    |               |         |         |         |            |          |
|                   | 30    |               |         |         |         |            |          |
|                   | 5     |               |         |         | -       |            |          |
|                   | 6     |               |         |         |         |            |          |
|                   | 8     |               |         |         |         | -          |          |
| RD52A             | 10    |               |         |         |         |            | -        |
| (EN AW-<br>5052   | 12    |               |         |         |         |            |          |
| équiv.)           | 15    |               |         |         |         |            |          |
| equiv.)           | 16    |               |         |         |         |            |          |
|                   | 18    |               |         |         |         |            |          |
|                   | 20    |               |         |         |         |            |          |
|                   | 3     |               |         |         |         |            |          |
|                   | 4     |               |         |         | -       |            |          |
|                   | 5     |               |         |         |         |            |          |
|                   | 6     |               |         |         |         | -          |          |
|                   | 8     |               |         |         |         |            | _        |
|                   | 10    |               |         |         |         |            |          |
| RDOG              | 12    |               |         |         |         |            |          |
| (EN CW614N        | 13    |               |         |         |         |            |          |
| équiv.)           | 15    |               |         |         |         |            |          |
|                   | 16    |               |         |         |         |            |          |
|                   | 18    |               |         |         |         |            |          |
|                   | 20    |               |         |         |         |            |          |
|                   | 25    |               |         |         |         |            |          |
|                   | 30    |               |         |         |         |            |          |
| RDOT              | 30    |               |         |         |         |            |          |
|                   |       |               |         |         |         |            |          |
| (Titane pur       | 4     |               |         |         | -       | -          | -        |
| Classe 2)         | 5     |               |         |         |         |            |          |
|                   | 6     |               |         |         |         |            |          |

#### Tiges (D.E. configurable)

| nges (b.c. comgarable) |                  |               |         |         |         |         |          |
|------------------------|------------------|---------------|---------|---------|---------|---------|----------|
| Référen-               | D                | Prix unitaire |         |         |         |         |          |
| ce pièce               | Incrément de 1mm | L mini. à 100 | 101~200 | 201~400 | 401~600 | 601~800 | 801~1000 |
| ,                      | 6~10             |               |         |         |         | -       |          |
| FRDOS                  | 11~15            |               |         |         |         |         | _        |
| (EN                    | 16~19            |               |         |         |         |         |          |
| 1.4301                 | 20~24            |               |         |         |         |         |          |
| équiv.)                | 25~27            |               |         |         |         |         |          |
|                        | 28~30            |               |         |         |         |         |          |
|                        |                  |               |         |         |         |         |          |