

Empuñaduras giratorias de  
dos volúmenes

Tecnopolímero

MATERIAL

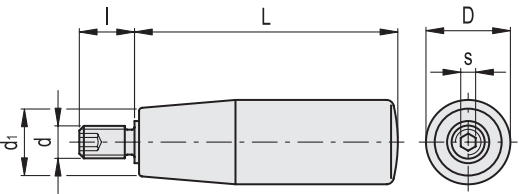
Tecnopolímero de base poliamídica (PA) reforzado con fibra de vidrio, color negro, acabado mate.

EJECUCIONES ESTÁNDAR

- **1.780+x:** pasador de acero zincado, alojamiento hexagonal en el extremo roscado.
- **1.780+x-SST:** Eje de acero inoxidable AISI 303, alojamiento hexagonal en el extremo roscado.



ELESA Original design



1.780+x

| Código | Descripción     | D    | L   | d6g | d1   | l  | s | Δ   |
|--------|-----------------|------|-----|-----|------|----|---|-----|
| 124921 | 1.780/40+x-M6   | 18   | 40  | M6  | 15   | 13 | 3 | 25  |
| 124931 | 1.780/50+x-M6   | 21   | 50  | M6  | 17   | 13 | 3 | 37  |
| 124941 | 1.780/56+x-M6   | 22   | 56  | M6  | 18   | 13 | 3 | 39  |
| 124951 | 1.780/65+x-M8   | 24.5 | 65  | M8  | 20.5 | 15 | 4 | 66  |
| 124952 | 1.780/65+x-M10  | 24.5 | 65  | M10 | 20.5 | 17 | 5 | 67  |
| 124961 | 1.780/80+x-M8   | 26.5 | 80  | M8  | 21   | 15 | 5 | 76  |
| 124962 | 1.780/80+x-M10  | 26.5 | 80  | M10 | 21   | 17 | 5 | 79  |
| 124971 | 1.780/90+x-M10  | 28.5 | 90  | M10 | 22.5 | 20 | 5 | 90  |
| 124972 | 1.780/90+x-M12  | 28.5 | 90  | M12 | 22.5 | 20 | 5 | 104 |
| 124981 | 1.780/100+x-M12 | 31   | 100 | M12 | 25   | 20 | 5 | 115 |

1.780+x-SST

STAINLESS STEEL

| Código | Descripción         | D    | L   | d6g | d1   | l  | s | Δ   |
|--------|---------------------|------|-----|-----|------|----|---|-----|
| 124926 | 1.780/40+x-M6-SST   | 18   | 40  | M6  | 15   | 13 | 3 | 25  |
| 124936 | 1.780/50+x-M6-SST   | 21   | 50  | M6  | 17   | 13 | 3 | 37  |
| 124946 | 1.780/56+x-M6-SST   | 22   | 56  | M6  | 18   | 13 | 3 | 39  |
| 124956 | 1.780/65+x-M8-SST   | 24.5 | 65  | M8  | 20.5 | 15 | 4 | 66  |
| 124966 | 1.780/80+x-M8-SST   | 26.5 | 80  | M8  | 21   | 15 | 5 | 76  |
| 124967 | 1.780/80+x-M10-SST  | 26.5 | 80  | M10 | 21   | 17 | 5 | 79  |
| 124976 | 1.780/90+x-M10-SST  | 28.5 | 90  | M10 | 22.5 | 20 | 5 | 90  |
| 124977 | 1.780/90+x-M12-SST  | 28.5 | 90  | M12 | 22.5 | 20 | 5 | 104 |
| 124986 | 1.780/100+x-M12-SST | 31   | 100 | M12 | 25   | 20 | 5 | 115 |