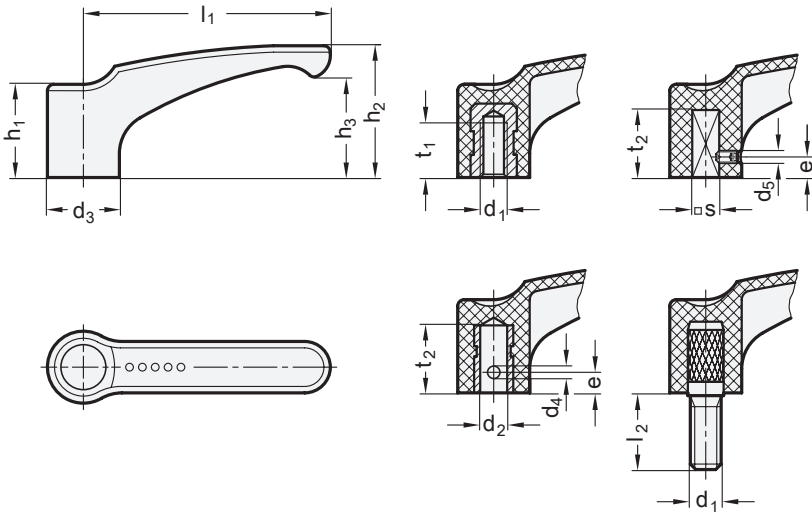




Metric



**elesa**  
Original design ERF./ ERF.N/ ERF.p



Metric table

| Dimensions in: millimeters / inches      |                                                 |                                                  |                                                  |                                          |            |              |           |       |            |              |              |              |            |            |
|------------------------------------------|-------------------------------------------------|--------------------------------------------------|--------------------------------------------------|------------------------------------------|------------|--------------|-----------|-------|------------|--------------|--------------|--------------|------------|------------|
| <div>1</div> <div><math>l_1</math></div> | <div>2</div> <div><math>d_1</math> Thread</div> | <div>2</div> <div><math>d_2</math> H9 Bore</div> | <div>2</div> <div><math>s</math> H9 Square</div> | <div>3</div> <div><math>l_2</math></div> |            | $d_3$        | $d_4$     | $d_5$ | $e$        | $h_1$        | $h_2$        | $h_3$        | $t_1$ min. | $t_2$ min. |
| 44<br>1.73                               | M 5                                             | -                                                | -                                                | -                                        | -          | 15.5<br>0.61 | -         | -     | -          | 19<br>0.75   | 26.5<br>1.04 | 19<br>0.75   | 12<br>0.47 | -          |
| 44<br>1.73                               | M 6                                             | B 6                                              | V 5                                              | 16<br>0.63                               | -          | 15.5<br>0.61 | 3<br>0.12 | M 4   | 7<br>0.28  | 19<br>0.75   | 26.5<br>1.04 | 19<br>0.75   | 12<br>0.47 | 15<br>0.59 |
| 63<br>2.48                               | M 8                                             | B 8                                              | V 6                                              | 25<br>0.98                               | 45<br>1.77 | 19<br>0.75   | 4<br>0.16 | M 4   | 8<br>0.31  | 24.5<br>0.96 | 35<br>1.38   | 26.5<br>1.04 | 13<br>0.51 | 20<br>0.79 |
| 78<br>3.07                               | M 10                                            | B 10                                             | V 8                                              | 30<br>1.18                               | -          | 23<br>0.91   | 4<br>0.16 | M 5   | 9<br>0.35  | 29.5<br>1.16 | 42<br>1.65   | 32<br>1.26   | 17<br>0.67 | 25<br>0.98 |
| 95<br>3.74                               | M 12                                            | B 12                                             | V 10                                             | 50<br>1.97                               | -          | 26.5<br>1.04 | 5<br>0.20 | M 5   | 10<br>0.39 | 34<br>1.34   | 51.5<br>2.03 | 40<br>1.57   | 20<br>0.79 | 30<br>1.18 |

Specification

Handle

- Plastic, Polyamide (PA)
- Glass fiber reinforced
  - Operating temperature  
-22 °F to 226 °F (-30 °C to 130 °C)
  - Black-gray, RAL 7021, matte finish

Tapped insert

- Plain, square, or tapped bore type  
Brass
- Threaded stud type  
Steel, zinc plated, blue passivated finish

Set screw DIN 916

Steel, blackened finish

RoHS

Clamping levers EN 601 are the result of modern industrial design. In the version with tapped insert, insert is molded into the lever.

see also...

EN 604 Adjustable Levers

Page

QVX / QVX

Technical Information

Product Family Ergostyle®

QVX

ISO Fundamental Tolerances

QVX

Plastic Characteristics

QVX

How to order (Plain, square, or tapped bore type)

|              |                                            |
|--------------|--------------------------------------------|
| <div>1</div> | Lever length $l_1$                         |
| <div>2</div> | Square $s$<br>(Thread $d_1$ , Bore $d_2$ ) |

How to order (Threaded stud type)

|              |                     |
|--------------|---------------------|
| <div>1</div> | Lever length $l_1$  |
| <div>2</div> | Thread $d_1$        |
| <div>3</div> | Thread length $l_2$ |