

## P.390 | Tapered handles

Duroplast

METRIC

RoHS

PF

+230°F  
-4°F

### MATERIAL

Phenolic based (PF) Duroplast, black colour, glossy finish.

### STANDARD EXECUTION

Plain blind hole.

The elastic coupling, by press-fit assembly on h9 tolerance drawn stock bars, is not affected by vibrations and prevents the handle from slipping off (see Technical data on page A-12).

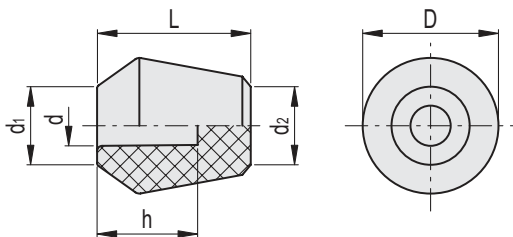
### ASSEMBLY INSTRUCTIONS

Fit the handle onto slight chamfered shaft end and push as far as possible by hand or by means of a small press. Alternatively it is possible to tap the handle with a plastic or wooden mallet until firmly in place. In this case we strongly recommend to use a cloth or other suitable soft material over the product to avoid any surface damage.



ELESA Original design

Conversion Table 1 mm = 0.039 inch	
D	
mm	inch
25	0.98
30	1.18
35	1.38
40	1.57



METRIC

Code	Description	D	L	d	d1	d2	h	⚖
47011	P.390/25-8	25	28	8	15	16	13	12
47111	P.390/30-10	30	34	10	18	19	18	20
47211	P.390/35-12	35	39	12	20	22	20	32
47311	P.390/40-14	40	45	14	23	25	24	47

## I.307 | Tapered handles

Duroplast

METRIC

RoHS

PF

+230°F  
-4°F

### MATERIAL

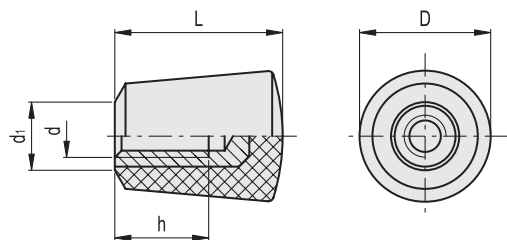
Phenolic based (PF) Duroplast, black colour, glossy finish.

### STANDARD EXECUTION

Brass boss, threaded blind hole.



Conversion Table 1 mm = 0.039 inch	
L	
mm	inch
20	0.79
26	1.02
32	1.26



METRIC

Code	Description	D	L	d6H	d1	h	⚖
23801	I.307/20 B-M5	15	20	M5	7	12	6
23901	I.307/25 B-M6	20	26	M6	10	16	12
23902	I.307/25 B-M8	20	26	M8	10	15	14
24001	I.307/30 B-M10	25	32	M10	13	17	25

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

Fixed & Revolving handles