MATERIAL

**ERGONOMY** 

size of the handle.

STANDARD EXECUTION

# **Revolving handles**

ROHS

Technopolymer

Polyamide based (PA) technopolymer, black colour, matte finish.

The grooves cut into the cylindrical surface allow an effective and ergonomic grip, though necessarily limited to the fingertips, due to the small

Zinc-plated steel pin, hexagon socket at threaded end.

1.741+x

# **Revolving handles**

Technopolymer























































ELESA Original design

# MATERIAL

Polyamide based (PA) technopolymer, black colour, matte finish.

## STANDARD EXECUTION

Zinc-plated steel pin, hexagon socket at threaded end.

### **ERGONOMY**

The grooves cut into the cylindrical surface allow an effective and ergonomic grip, though necessarily limited to the fingertips, due to the small size of the handle.

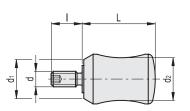




ELESA Original design



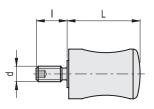
1 mm = 0.039 inch				
	1			
mm	inch			
20	0.79			
23	0.90			





<b>Y</b>	

			_				l	MET	RIC
Codice	Descrizione	D	L	d6g	d1	d2	I	s	44
24990	I.731/20+x-M4	13.5	20	M4	11	11	8	2	6
24991	I.731/20+x-M5	13.5	20	M5	11	11	10	2.5	9
24995	I.731/23+x-M5	16	23	M5	12.5	13	10	2.5	11



		<b>V</b>				METRIC			
Codice	Descrizione	D	L	d6g	1	s	4		
25004	I.741/20+x-M4	12	20	M4	8	2	8.5		
25005	I.741/20+x-M5	12	20	M5	10	2.5	9		
25014	I.741/23-1+x-M4	13	23	M4	8	2	9.5		
25015	I.741/23-1+x-M5	13	23	M5	10	2.5	10		
25017	I 741/23-2+x-M5	14.5	23	M5	10	2.5	11		

Fixed & Revolving handles