

# I.644

ELESA Original design



## Revolving handle with antimicrobial protection



### • Material

Glass reinforced polyamide based (PA) technopolymer. Resistant to solvents, oils, greases and other chemical agents.

### • Colour

Black, matte finish.

### • Assembly

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

### Features

The special antimicrobial material I.644 is made out of, stops any deposit of bacteria, mildew and fungi, offering a sanitized effect on the surface.

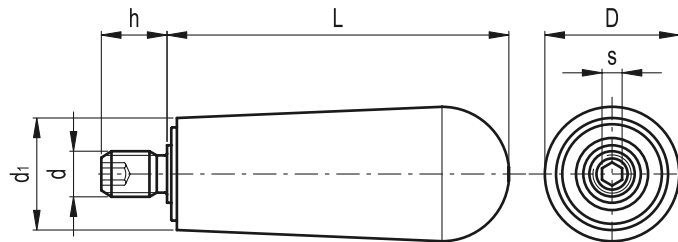
Tests carried out on material samples confirmed the stability of the antimicrobial action after several cleaning cycles at high temperatures with soap and solvents.

The great resistance to high temperatures of the antimicrobial additive allows this handle to reach sterilisation temperatures (130°C).

### Applications

I.644 handle is suitable for applications where hygienic and sanitary elements are required:

- medical and hospital equipment
- disability aids
- machines for food processing and pharmaceutical industry
- equipment for catering service
- urban and public fittings.



Standard Elements		Main dimensions			Threaded shank			⚖
Code	Description	L	D	d <sub>1</sub>	d	h	s	g
122701	I.644/90+x-M8	90	36	30	M8	16	4	130