

# IZP+GS

ELESA Original design

## Knurled control knobs with graduation



- **Material**

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

- **Colour**

Black, matte finish.

- **Self-adhesive front plate**

Anodised aluminium.

- **Precision graduation**

Numbering increases as the knob is turned clockwise, scale from 0 to 9 (20 dividing marks).

Graduation is laser-engraved: high-precision and perfect readability.

- **Assembly**

Plain blind hole. Assembly by means of a transversal grub screw according to UNI 5929-85 (grub screw with hexagon socket and cup end). Supplied assembled.

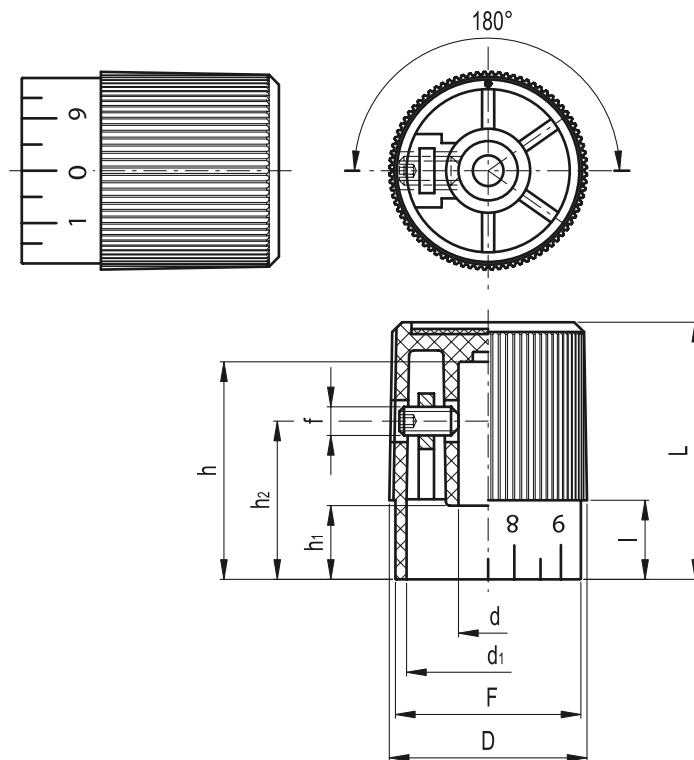
**Special executions on request** (For sufficient quantities)

- For other numbering see Graduations on page 414.

- The front plate can be personalised with words, marks, graphic symbols, etc....

**Applications**

This knob has been designed to carry out micro adjustments for example on flow regulators (hydraulic, pneumatic equipment, etc...).



Standard Elements		Main dimensions								Mounting hole		△△
Code	Description	D	L	F	l	d <sub>1</sub>	h <sub>1</sub>	h <sub>2</sub>	f	d H8	h	g
31021	IZP.25 N-6+GS-10/20	27	30	25	12	22	12	18	M4	6	24	10
31121	IZP.30 N-8+GS-10/20	32	38	30	13	25	13	23	M4	8	30	20
31221	IZP.35 N-10+GS-10/20	35	45	33	15	28	15	27	M5	10	37	25
31321	IZP.40 N-12+GS-10/20	40	52	38	16	33	16	32	M5	12	44	33