

EVH. Tubular handle

Oval cross section





Ergonomics, design and functionality integrated in a new Elesa+Ganter tubular handle.

New EVH. handles combine ergonomics and design with functionality offering a safer and comfortable grip. The **anti-rotation oval cross section tube** and **compact shapes**, no cavities and protrusions, allow an **excellent level of safety** during operations of opening and closing of machines doors.

The aluminium tube with epoxy resin coating, metalflake graphite colour, matte finish or in anodised aluminium, natural colour, perfectly integrates with the technopolymer handle shanks, preventing it from rotating.

The side caps with easy press-fit assembly are available in technopolymer in the seven **Elecolors**® (black, orange, grey, yellow, blue, red, green) allow the perfect match with the colours of the machines EVH. tubular handles are installed on, thus improving the final overall aesthetic. The glossy finish of the side caps creates a distinct contrast with the black matte finish of the handle shanks.

EVH. tubular handles belong to the **Ergostyle®** line: a components line conceived to meet the growing aesthetic requirements both for traditional markets and the most innovative ones: equipment for civil, medical, laboratory applications and public fittings just to mention a few.

More information on Elesa+Ganter standard elements can be found in the internet at: elesa-ganter.com

Contact:

Fabio Invernizzi | +39 039 28 11 1 | fabio.invernizzi@elesa.com

ELESA S.p.A.

Via Pompei, 29 | 20900 Monza | Italy +39 039 28 11 1 | info@elesa.com | elesa.com

