Press Release

30/6/2015

Ergonomics, easy cleaning and corrosion resistance New VTT three-lobe knobs

Compact shape, absence of recesses and stainless steel for applications subject to special regulations





The range of ELESA clamping knobs has been recently extended by the introduction of the new VTT three-lobe knobs.

Made out of polyamide based technopolymer, black colour and matte finish, the three-lobe knobs are available in diameters 25, 32, 40 and 50 mm in two executions (from M5 to M10):

- VTT-SST, AISI 304 stainless steel boss, threaded blind hole
- VTT-SST-p, AISI 304 stainless steel threaded stud (from 10 to 40 mm).

The **new design** with three ample lobes, is particularly **ergonomic** and delivers a much better transmission of power even with smaller diameters, allowing the operator to get higher torques when tightening it even when wearing work gloves.

In addition, the compact shape **free of any recesses** on the entire surface, prevents unhealthy residues or dust from depositing, ensuring easy cleaning, which is an essential requirement for applications subject to special regulations.

The AISI 304 stainless steel inserts are particularly suitable for applications on machines and equipment that need corrosion resistance materials, such as food, medical and pharmaceutical industries, which, for hygienic reasons, require frequent cleaning operations with water jets or steam.

Product technical data sheet, along with drawings and tables with codes and dimensions, is available on our website www.elesa.co.uk.

Press Box

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