

AE-V0 Self extinguishing technopolymer



Elesa+Ganter **AE-V0 line** includes knobs, handles and latches made out of a special self-extinguishing technopolymer certified "V0" according to UL-94 V (Underwriters Laboratories) suitable for applications in public environments where flame-proof materials are required by law, such as entertainment, urban and public fittings and equipment for the lighting sector.

Elesa+Ganter, always attentive to the market needs and requirements, has lately introduced the new **PR-PF-AE-V0 flush pull handle with snap in assembly**, in addition to the already existing **EPR-PF-AE-V0** flush pull handle.

Both handles are suitable for doors and panels of machines and protection devices. Thanks to their compact shape, they allow to save space; the internal profile of the cavity offers a safe, comfortable and ergonomic grip.

In addition to the execution in self extinguishing technopolymer grey-black colour, PR-PF handles are also available in orange and grey. Standard sizes: 92 and 137 mm.

EPR-PF flush pull handles are also available in white technopolymer similar to RAL 9002 (CLEAN LINE) particularly suitable for medical applications, hospital equipment and food processing machines. Standard sizes: 90, 109 and 120 mm.

Products technical data sheets, along with drawings and tables with codes and dimensions, are available on our website www.elesa-ganter.com.



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PR-PF

EPR-PF