Cabtite

The modular cable entry system



With Cabtite you save time, money and space – and gain flexibility!



50%
shorter installation time compared to cable glands

50%

space savings with up to 40 lines in a single section

Flexible and time-saving cable management

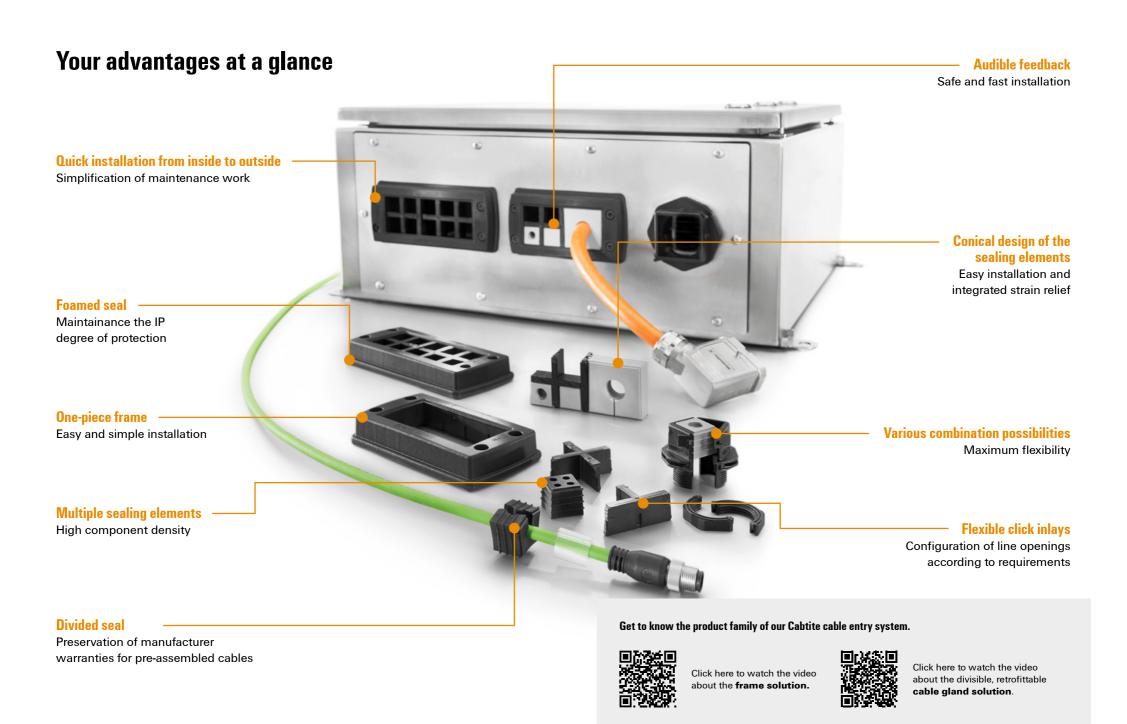
The management of pre-assembled cables is a major challenge for many plant engineers – especially when cables run through the walls of housings or control cabinets. A flexible cable entry system speeds up installation, facilitates service and minimises downtimes. With the Cabtite cable entry system, assembled and unassembled cables in control cabinets, housings and machines are reliably sealed and protected against tensile stress.

Cabtite lets you achieve maximum flexibility, and save time and costs in cable management compared to conventional cable glands. The modular design allows the quick configuration and easy adaptation of cable entry openings – without the need for tools.

Use our online catalogue to find additional product details, technical information and additional services: www.weidmueller.com/Cabtite

Technical properties

- High IP protection of IP66 and NEMA 4x/12
- Flammability rating V-0 (grey material) and HB (black material)
- Frame and screw connection material: Polyamide 6 glass fibre-
- reinforced, sealing elements made of TPE
- Temperature range from max. -40 °C to +120 °C
- Halogen-free and silicone-free
- Clamping range from 1.5 mm to 33 mm incl. ASI cables
- Integrated strain relief according to DIN EN 62444
- UR and cURus approval



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