ΚΠΟ Armaturen GmbH

Electrical heating sleeve for KITO[®]-Armatures (with and without KITO[®] flame arrester)

Application

HORST®-Heating sleeves can be used on valve housings and serve as frost protection heating or for temperature maintenance for ambient temperatures of -40 °C to +85 °C.

Example KITO[®] EFA-Det4-IIA-200-100-1.2



Design

HORST[®]-Heating sleeves consist of heating tape HBRC / EEx - 230VAC (temperature class T6) in the appropriate length and heating power according to design (assembled ready for connection) with matching carrier material as a mounting kit. They are available in 1 or 2 parts with 1 or 2 heating circuits. The PTFE fabric foil is adapted to the surface of the fitting and is fastened with straps / buckles. The carrier unit is removable. The insulating cuff made of para-aramid fabric on the outside and synthetic rubber on the inside surrounds the entire fitting with an insulation thickness of 20 mm, is 1 piece and UV resistant. Recesses depending on the application are possible. Closure over velcro and belt.

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KITO Armaturen GmbH Grotrian-Steinweg-Str. 1c

D-38112 Braunschweig

- " +49 (0) 531 23000-0 +49 (0) 531 23000-10
- www.kito.de
- VAT Reg.No DE812887561 \bowtie

info@kito.de

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