

Constant heating tape for tube bundles

Approved for hazardous areas



Temperature class T5-T1 according to performance and temperature

Technical data:

Performance:

15-150 W / m regardless of the length of the heating circuit
Bending radius: 25 mm
230 V ~ AC
Heating circuit lengths 11-350 m depending on the outside temperature and the security

Construction:

Heating element: Nickel chromium
Conductor: nickel copper 3 mm² with glass / MICA insulation
Cover: Aluminum

Temperatures:

approx. 170 ° C

Features:

The heating trace can be package on the ground. In ex-area you need to approved components to be used. Due to the high performance also for short lengths of tube suitable to realized holding temperatures

