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CB-170.162E

HEATING SLEEVES TYPE HMM TO 250 °C



Hinged heating sleeves with metal jacket

The HMM heating sleeve is a complete heating element consisting of heating, thermal insulation and closed outer metal jacket.

The metal jacket encloses all edges and the inside surface of the sleeve, which consists of two half shells.

One side has a hinge, on the other side there are adjustable turnbuckles. This means that tolerances in the outer diameter can be compensated. The length, inner diameter and insulation thickness are designed for your special applications.

Longer built-on accessories can consist of several segments.

Operating temperature	max. 250°C with moisture-proofing of the heating element.
Rated voltage	230 V AC (other voltages on request)
Rated power	designed for special applications
Material	aluminium or stainless steel
Height	max. 2000 mm
Inner diameter	75 to 2000 mm
Temperature sensor	Fe-CuNi type J, NiCr-Ni type K, PT 100 and
Connection	cable 1.5 m
Plug connection	optional
Protection type	IP40 (basic version), IP54 (on request), protection class I