
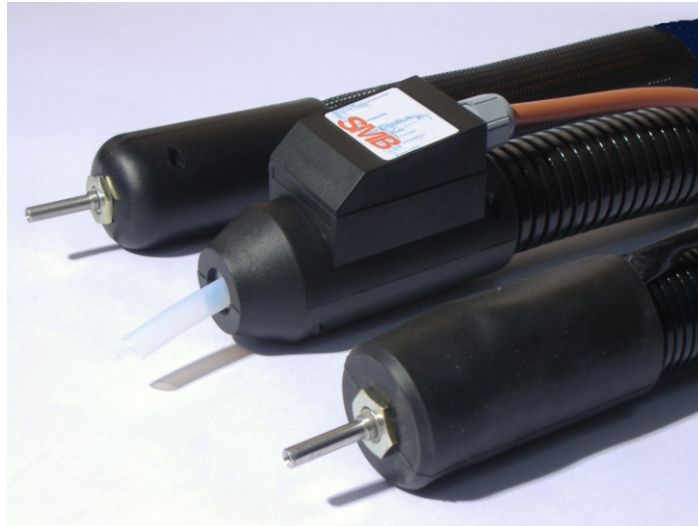


Flexible methods of heating hoses

Instruments are available as  non Ex – type



Heated cables of heating hoses are available resisting up to a temperature of 200°C (also available as custom-made product resisting up to 450°C – only for the non Ex type)
The pressure range can be delivered up to 500 bar referring to the nominal bore of the cable core.
Here we use reinforced cable coating.
We offer you also the applicable accessories like a metal hose (consisting of polyamide), heating cable, muffles (consisting of PVC or silicone), a conductor for a potential equalization, actuators and sensors like PT 100/ 1000/ thermal elements.

Heating hoses are used in different branches of industry. They are used in refineries or the petro industry, in the chemicals industry or in the pharmaceutical industry and also in measuring units for exhaust emissions.

We are able to offer and to install the affiliated components for you like moisture analyzer or chromatographs.
We further connect these instruments with your process control system or stored-program control system in Ex or non Ex