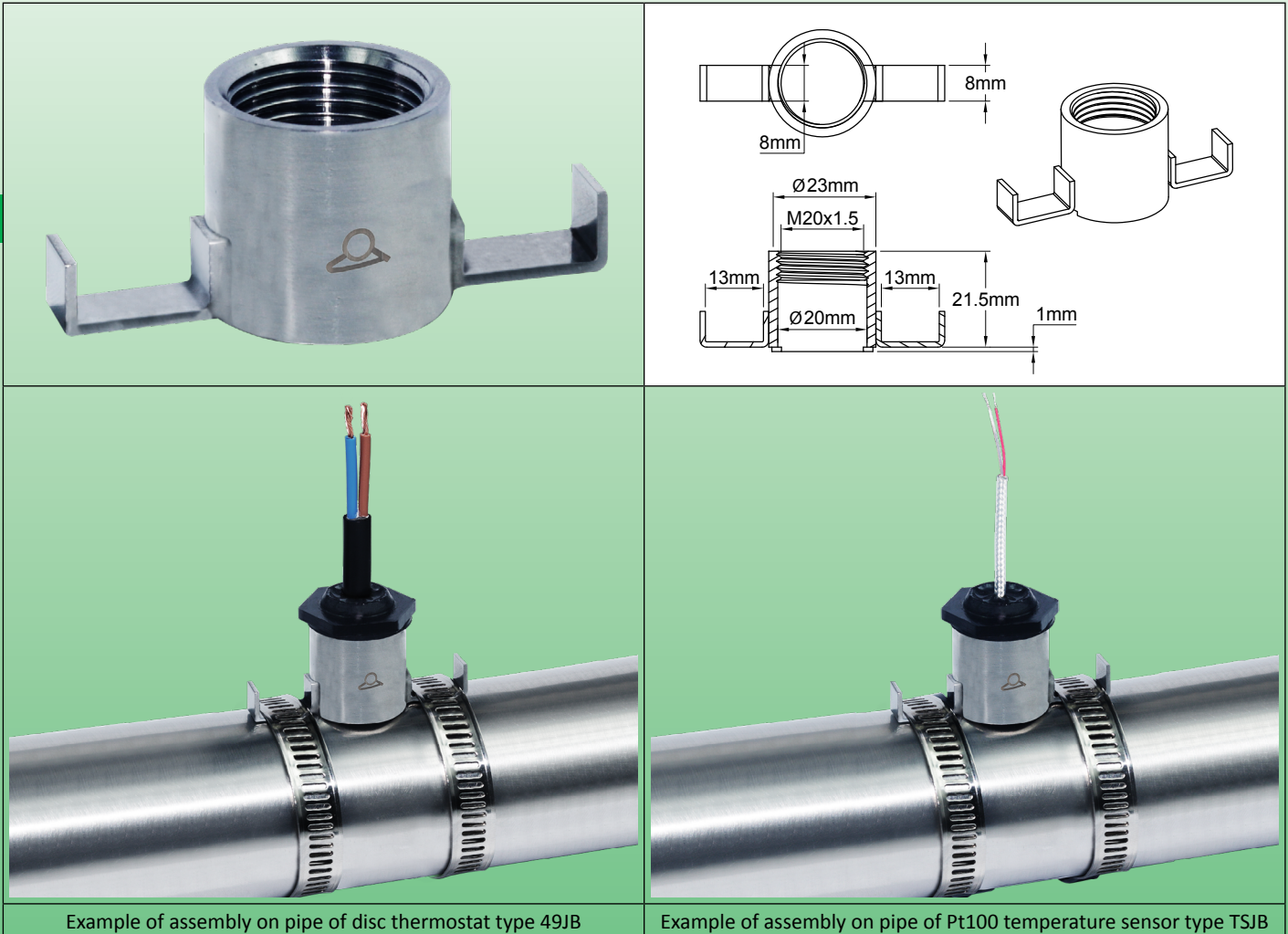


Pipe mounting legs and thermal insulation crossings

Supports in stainless steel for mounting **M20x1.5 disc thermostats and M20x1.5 temperature sensors** on pipe walls.

Type 6YTPS



Example of assembly on pipe of disc thermostat type 49JB

Example of assembly on pipe of Pt100 temperature sensor type TSJB

Applications

This stainless-steel device is used to **mount temperature sensors or fixed temperature thermostats** with M20x1.5 threads on **pipe**. The contact with the pipe wall is preserved, despite the thermal expansions, by the elasticity of the two lateral legs.

Main features

Material: 304 stainless steel. Can also be produced in 316 stainless steel (MOQ apply).

Disc thermostat or temperature sensor fixing: By the M20 × 1.5 thread.

Compatible types: TSJB, TNJB, TPJB, TJB, 49JB.

Pipe mounting: By metal hose clamp or by Nylon cable ties.

Part numbers (In 304 stainless steel*)

Reference	Material
6YTPS2420	304 Stainless-steel
6YTPS2620	316 Stainless-steel

* Nickel plated steel available on request.

Because of permanent improvement of our products, drawings, descriptions, features used on these data sheets are for guidance only and can be modified without prior advice

