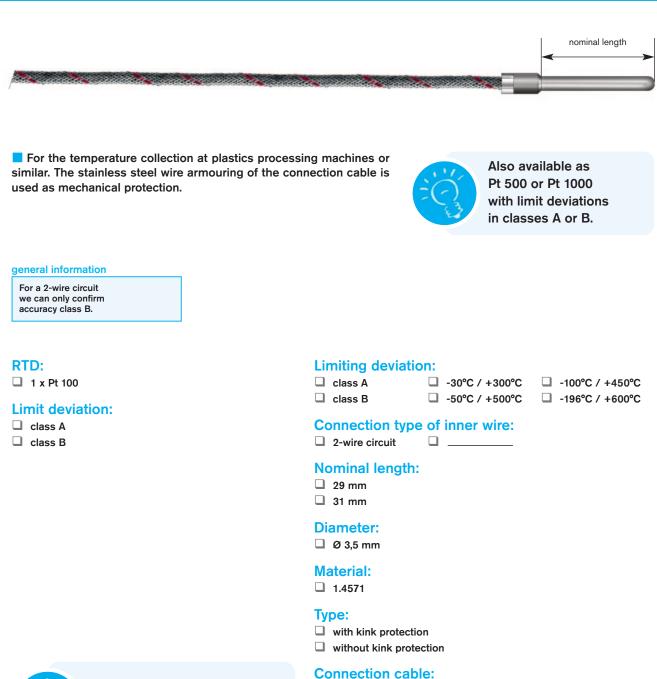
RESISTANCE THERMOMETER

PLUG-IN RESISTANCE THERMOMETER T521



- - stainless steel wire armouring extension cable strand/PFA/fiber glass/

stainless steel wire armouring

Cable length: _____ m

Connection ends:

- □ miniature thermoplug □ miniature socket
- standard plug Lemo plug type _
- Clips
- □ bare ends

- □ Lemo socket type ___
- □ other cable ends _





The above mentioned technical data are standard data.

Individual parameters, e.g. nominal length, connection cable, double resistance thermometer in 3-or 4- wire circuit, cable end or higher temperature resistance can be added or modified on request.

(see also survey of connecting cables for thermocouples)

- □ extension cable strand/fiber glass/fiber glass/
 - +400°C

- +250°C





