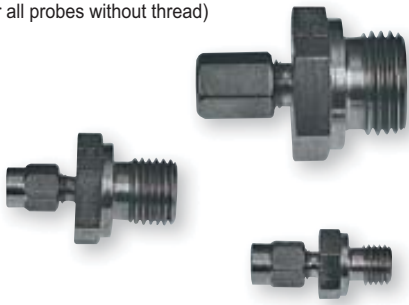


Accessories

Clamping ring screw connection GKV... stainless steel

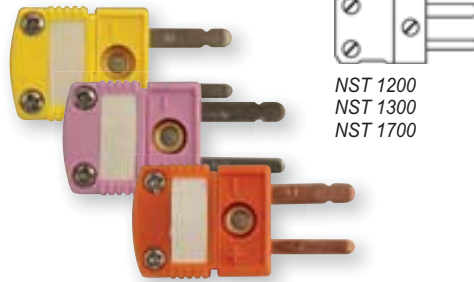
(for all probes without thread)



Type:	Outside thread	Clamp. ring-Ø (sensor tube-Ø)	Clamping ring
GKV1 602888	M8 x 1	1.5 mm	Teflon
GKV2 602889			Stainless steel
GKV3 602890		3.0 mm	Teflon
GKV4 602891			Stainless steel
GKV5 602892	G1/4"	1.5 mm	Teflon
GKV6 602893			Stainless steel
GKV7 602894		3.0 mm	Teflon
GKV8 602895			Stainless steel
GKV11 602898		6.0 mm	Teflon
GKV12 602899			Stainless steel
GKV9 602896	G1/2"	6.0 mm	Teflon
GKV10 602897			Stainless steel
GKV13 602900		8.0 mm	Teflon
GKV14 602901			Stainless steel
GKV15 602902		14.0 mm	Teflon
GKV16 602903	M10x1	6.0 mm	Stainless steel

Flat-pin connections, free from thermal e.m.f.

(for type K, N, S)



NST 1200
NST 1300
NST 1700

NST 1200-K

Art. no. 602566

Flat-pin connections, free from thermal e.m.f., type K

NST 1300-N

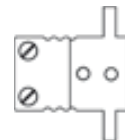
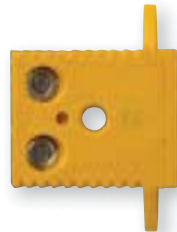
Art. no. 605762

Flat-pin connections, free from thermal e.m.f., type N

NST 1700-S

Art. no. 603890

Flat-pin connections, free from thermal e.m.f., type S

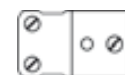
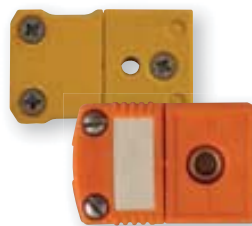


NKU 1200-K-O

NKU 1200-K-O

Art. no. 602738

U-coupling for installation in front panels (max. 120 °C)



NKU 1200
NKU 1700

NKU 1200-K

Art. no. 602737

Flat-pin connections, free from thermal e.m.f., type K

NKU 1700-S

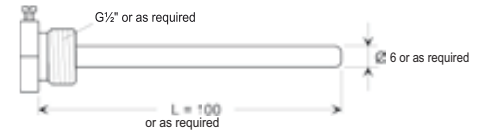
Art. no. 603535

Flat-pin connections, free from thermal e.m.f., type S

For higher temperatures use ceramic plug and coupling.

Immersion sleeve of stainless steel

Immersion sleeve for probes without thread



EST01

Art. no. 602868

Basic price for 100 mm

General:

Thread: G1/2 (external thread)

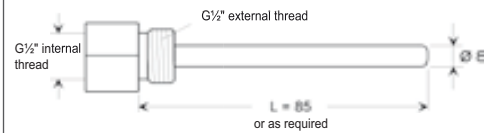
Outer diameter immersion sleeve: Ø 6 mm

(for probes with outer diameter Ø 5 mm)

length: L = 100 mm (suitable for e.g. GTF101 with FL = 105 mm, Ø 5 mm)

Special lengths, diameters or threads upon request

Immersion sleeve for all probes with a G1/2"-thread



EST02

Art. no. 603362

für 85 mm

General:

Thread: G1/2 (internal/external)

Outer diameter immersion sleeve: Ø 8 mm

(for probes with outer diameter Ø 6 mm)

L = 85 mm (suitable for e.g. GTF 103 with FL = 100 mm, Ø 6 mm)

L = 100 mm (suitable for e.g. GTF 103 with FL = 115 mm, Ø 6 mm)

Special lengths, diameters or threads upon request

GWL10G

Art. no. 603267

heat-conductive paste 10 g, in plastic gun, for faster heat exchange

Handheld instrument
Display / Controller
Bus systems
Logger- /
Transmitter
Temperature probe
Simulators
Alarm / Protection, Level