



Tips  
52  
Ekspluatācijas spiediens  
Max. 25 bar (on thermowell)  
Iegremdējamais kāts  
Ø 8 mm, CrNi steel  
Indikācijas korekcija  
Trimming pointer  
Korpuss, gredzens  
CrNi steel  
Skatstikls  
Flat instrument glass

## Apraksts

Applications: Extremely versatile design for use in machine, vessel, pipeline and plant construction as well as for heating systems.

## Norādot

Citi dati pieejami pēc pieprasījuma.

## Produkts

Apzīmējums	Iegremdējamā kāta garums	Indikācijas diapazoni	Ø mm	Savienojums
K- 07 20 07 26	thermowell L1 = 63mm, L2 = 43mm	-30 °C to +50 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 27	thermowell L1 = 63mm, L2 = 43mm	0 °C to +120 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 28	thermowell L1 = 63mm, L2 = 43mm	0 °C to +160 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 29	thermowell L1 = 63mm, L2 = 43mm	0 °C to +200 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 30	thermowell L1 = 63mm, L2 = 43mm	0 °C to +250 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 31	thermowell L1 = 100mm, L2 = 80mm	-30 °C to +50 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 32	thermowell L1 = 100mm, L2 = 80mm	0 °C to +120 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 33	thermowell L1 = 100mm, L2 = 80mm	0 °C to +160 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 34	thermowell L1 = 100mm, L2 = 80mm	0 °C to +200 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 35	thermowell L1 = 100mm, L2 = 80mm	0 °C to +250 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 36	thermowell L1 = 160mm, L2 = 140mm	-30 °C to +50 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 37	thermowell L1 = 160mm, L2 = 140mm	0 °C to +120 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 07 38	thermowell L1 = 160mm, L2 = 140mm	0 °C to +160 °C	63.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 11	thermowell L1 = 63mm, L2 = 43mm	-30 °C to +50 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 12	thermowell L1 = 63mm, L2 = 43mm	0 °C to +120 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 13	thermowell L1 = 63mm, L2 = 43mm	0 °C to +160 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 14	thermowell L1 = 63mm, L2 = 43mm	0 °C to +250 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 15	thermowell L1 = 100mm, L2 = 80mm	-30 °C to +50 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 16	thermowell L1 = 100mm, L2 = 80mm	0 °C to +120 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 17	thermowell L1 = 100mm, L2 = 80mm	0 °C to +160 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 18	thermowell L1 = 100mm, L2 = 80mm	0 °C to +200 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 19	thermowell L1 = 100mm, L2 = 80mm	0 °C to +250 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 20	thermowell L1 = 160mm, L2 = 140mm	-30 °C to +50 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 21	thermowell L1 = 160mm, L2 = 140mm	0 °C to +120 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 22	thermowell L1 = 160mm, L2 = 140mm	0 °C to +160 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 23	thermowell L1 = 160mm, L2 = 140mm	0 °C to +200 °C	100.0	Flush, with collar for thermowell, Ø 18 mm
K- 07 20 02 24	thermowell L1 = 160mm, L2 = 140mm	0 °C to +250 °C	100.0	Flush, with collar for thermowell, Ø 18 mm