



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