

Rssel

Garanti: 12 ay
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin **info@yursat.com.tr** e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.
Rssel Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

Firmamız Rssel Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.



rn	Aıklama
KW-JE-4,8-179 CH VJ090423-03 TERM	
RM-Typ KW-JE-4,8-179	2-4017-00025 Mantel-Thermoelement Fe-CuNi (Typ J)
TC 2XNICR-NI/K TIP Ø6/12000	
THERMOCOUPLE/NICR-NI/Ø6/6000MM	
TERMOKUPL/NİCR-Nİ/Ø6/6000MM	
TERMOKUPL/TC 2XNICR-NI/K TIP Ø6/12000	
1 Pt 100 ohm 0°C - DIN 1/2°	
2-4004-06840	Sheath thermocouple 2 x NiCr-Ni (type K) RM type AL-2KB-6.0-6000-0.1, class 1, 4 x T-400 ----- ----- Thermo cable: 4 x single wires T-400-1K+/-0.5M Insulation structure each insulated with PTFE Conductor - Ø 4 x 0.5 mm (solid) Color code + green / - white Length of cable: 0.1 m each AL sleeve: Ø 8.0 x 50 mm long W. - No. 1.4305 Sheath - material: Inconel 600 W. - No. 2.4816 Sheath - Ø: 6.0 mm Element length: 6000 mm Limit

	deviation: DIN EN 60584-2, KI. 1
2-4004-07026	Sheath thermocouple 2 x NiCr-Ni (type K) RM type AL-2KB-6.0-12000-0.1, class 1, 4 x T-400 ----- ----- Thermo cable: 4 x single wires T-400-1K+/-0.5M Insulation structure each insulated with PTFE Conductor - Ø 4 x 0.5 mm (solid) Color code + green / - white Length of cable: 0.1 m each AL sleeve: Ø 8.0 x 50 mm long W. - No. 1.4305 Sheath - material: Inconel 600 W. - No. 2.4816 Sheath - Ø: 6.0 mm Element length: 12000 mm Limit deviation: DIN EN 60584-2, KI. 1
2-4004-06844	Sheath thermocouple 2 x NiCr-Ni (type K) RM type AL-2KB-3.0-2325-0.1, class 1, 4 x T-400 ----- ----- Thermo cable: 4 x single wires T-400-1K+/-0.5M Insulation structure each insulated with PTFE Conductor - Ø 4 x 0.5 mm (solid) + green / - white Length of cable: 0.1 m each AL sleeve: Ø 8.0 x 50 mm long W. - No. 2.4816 Sheath - material: Inconel 600 W. - No. 2.4816 Sheath - Ø: 3.0 mm Element length: 2325 mm Limit deviation: DIN EN 60584-2, KI. 1
2-1223-00295	Sheath resistance thermometer 2 x Pt100/0 RM type WL-6.0-2Pt-B-6000-0.1, FS, TT-465, ----- ----- Copper stranded wire: TT-465-4Cu-0.38L Insulation structure individually insulated with FEP, Cu shielding braid, together insulated with FEP Outer Ø approx. 4.5 mm Strand cross section 4 x 0.38 mm ² Length of the wire: 0.1 m AL sleeve: Ø 8.0 x 50 mm long W. - No. 1.4571 Sheath material: stainless steel W. - No. 1.4541 Sheath Ø: 6.0 mm Element length: 6000 mm Limit deviation MW: DIN EN 60751 Class B
2-1277-00484	Sheath measuring insert 2xPt100/0 RM type WMM-6.0-2Pt-B-315 ----- -- Connection type: Base Ø42 mm, 4 MK Sheath material: W.-No. 1.4541 Sheath Ø: 6.0 mm Measuring insert length: 315 mm Limit deviation: DIN EN 60751 Cl.B
2-4012-01885	Sheath thermocouple measuring insert 2 x type J RM type TMM-2JB-6.0-555, class 1 ----- ----- Connection type: ceramic base Ø 42 mm, 4 MK Sheath material: Inconel 600 W. - No. 2.4816 Sheath Ø: 6.0 mm Measuring insert length: 555 mm Limit deviation: DIN EN 60584-2 class 1 noneSetFalse
2-1277-00106	Sheath resistance thermometer 2 x Pt 100/0 RM type: WMM-6.0-2Pt-B-1425 ----- Connection base: 42 mm Ø Sheath material: stainless steel Sheath Ø: 6.0 mm Element length: 1425 mm Limit deviation: DIN IEC 751 class B
2-4004-06844	Sheath thermocouple 2 x NiCr-Ni (type K) RM type AL-2KB-3.0-2325-0.1, class 1, 4 x T-400 Thermo cable: 4 x single wires T-400-1K+/-0.5M Insulation structure each insulated with PTFE Conductor - Ø 4 x 0.5 mm (solid) + green / - white Length of cable: 0.1 m each AL sleeve: Ø 8.0 x 50 mm long W. - No. 2.4816 Sheath - material: Inconel 600 W. - No. 2.4816 Sheath - Ø: 3.0 mm Element length: 2325 mm Limit

deviation: DIN EN 60584-2, class 1

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