CE



SKP

- K Thermocouple temperature probes
- Special compost
- Measuring range from -40°C to +375°C
- Protection sheath made in stainless steel, T handles and tapered tip
- Robust and hard-wearing
- Probes compatible with temperature data loggers and with portable thermometers

DESCRIPTION



T handle 2 x 150 mm, Ø21.3 mm



Tapered tip



K Mini-thermocouple plug

TECHNICAL DATA

Part numbers	SKP 1000	SKP 1500	SKP 2000	
Length	1000 mm	1500 mm	2000 mm	
Measuring range	-40 to +375°C			
Accuracy	±1.5°C			
Response time	T ₉₉ *: 165 seconds			
Compatible with	Portable thermometers: TK61 / TK62 / TM210 Temperature data loggers: KTT220 / KTT320 / KTT310 RF			

Protection sheath in stainless steel 316 L, Ø16 mm

Example with a thermometer data logger**



*In application conditions / **Sold separately

The "Special compost" temperature probes allow measurements in specific environments such as:





Grain elevator

Straw



OPTIONS

- **KSP type stand:** in galva, it allows to fasten temperature devices (portable or data logger) to the probe, making the measurement easier. Possibility to fasten it with KISTOCK KAV anti-theft support or magnetic mounted protective cover. Factory-mounted.
- **Kit-KSP:** kit containing galva support (KSP) for compost probes. Possibility to fasten it with KISTOCK KAV anti-theft support or magnetic mounted protective cover and mounting accessories. For mounting after delivery.



Sonde compost avec support type KSP



Fastening on stand with temperature data logger



Fastening on stand with Portable thermometer and magnetic protective cover



• **Polycarbonate case:** probe with K thermocouple case, grounded hot junction, stainless steel protection sheath. T handle. IP67 housing with transparent front cover, EPDM seal and machined foam for KISTOCK or wireless KISTOCK (supplied without data logger). Housing horizontally mounted on probe. Output on 20 cm cable with K male mini thermocouple plug inside the housing.



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Part numbers	SKP 1000 B	SKP 1500 B	SKP 2000 B	
Length	1000 mm	1500 mm	2000 mm	
Dimensions	170 x 140 x 80 mm			
Material	Polycarbonate			
Seal	EPDM			
Protection	IP67			
Front cover	Transparent			
Compatible with	KISTOCK and wireless KISTOCK temperature data loggers			



Device maintained by a foam



Housing with a KTT320 Kistock



Once returned, required waste collection will be assured in the respect of the environment in accordance to guidelines relating to WEEE.



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