

Model No. 88304(*)

\$65

**ALL MODELS AVAILABLE
FOR FAST DELIVERY!**

Model No. 88303(*)

\$55

Flat, leaf-type thermocouple ideal for measuring layers of plywood, plastic, paper and various laminates, with long, 48 cm (19") length. The thermocouple is 0.15 mm (0.006") thick and protected by a 0.8 mm (0.032") PFA jacket, with 50 mm (2") bare at the measurement end. Max. service temperature is 215°C (420°F). The 88304 is supplied with an OMEGA® OSTW standard-size connector with a TAS-2 standard-to-mini adaptor, and TEC extension cable.

Due to the design and construction of the 88304, the element is not replaceable.

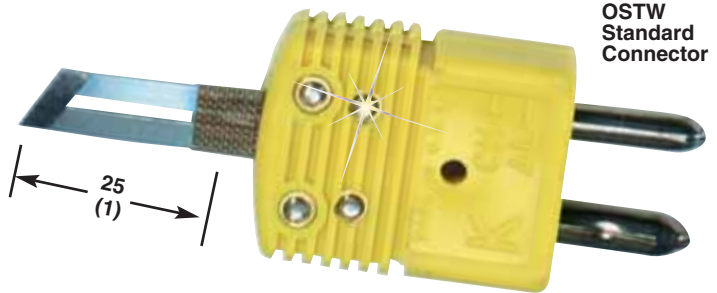
Short leaf-type thermocouple ideal for measuring layers of plywood, plastic, paper and various laminates. The thermocouple is 0.25 mm (0.010") by 0.71 mm (0.028"), protected by a 0.51 mm (0.020") PFA jacket. Max. service temperature is 215°C (420°F). The 88303 is supplied with an OMEGA® OSTW standard-size connector with a TAS-2 standard-to-mini adaptor, and TEC extension cable.

Due to the design and construction of the 88303, the element is not replaceable.

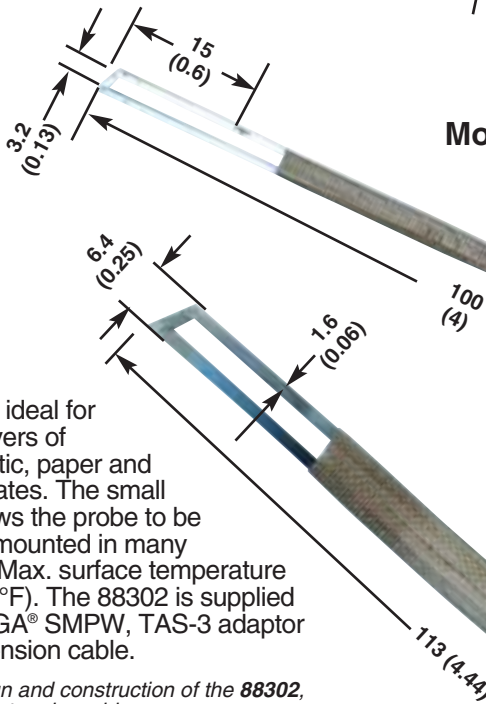


ANSI color code shown	To order IEC color code see page A-9
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Products shown slightly larger than actual size.



OSTW Standard Connector



Model No. 88309(*)

\$65

Fast response flat leaf-type thermocouple ideal for measuring layers of plywood, plastic, paper and various laminates. The thermocouple is 100 mm (4") long and 0.05 mm (0.002") thick. Max. service temperature is 210°C (410°F). The 88309 is supplied with an OMEGA® OSTW, TAS-3 adaptor and TEC extension cable.

Flat leaf-type thermocouple ideal for measuring layers of plywood, plastic, paper and various laminates. The small transition allows the probe to be permanently mounted in many installations. Max. surface temperature is 210°C (410°F). The 88302 is supplied with an OMEGA® SMPW, TAS-3 adaptor and TEC extension cable.

Due to the design and construction of the 88302, the element is not replaceable.

Ordering Example: 88302K style 88302 leaf-type probe in Type K thermocouple, \$55.

Due to the design and construction of the flat leaf-type element, it is not replaceable.

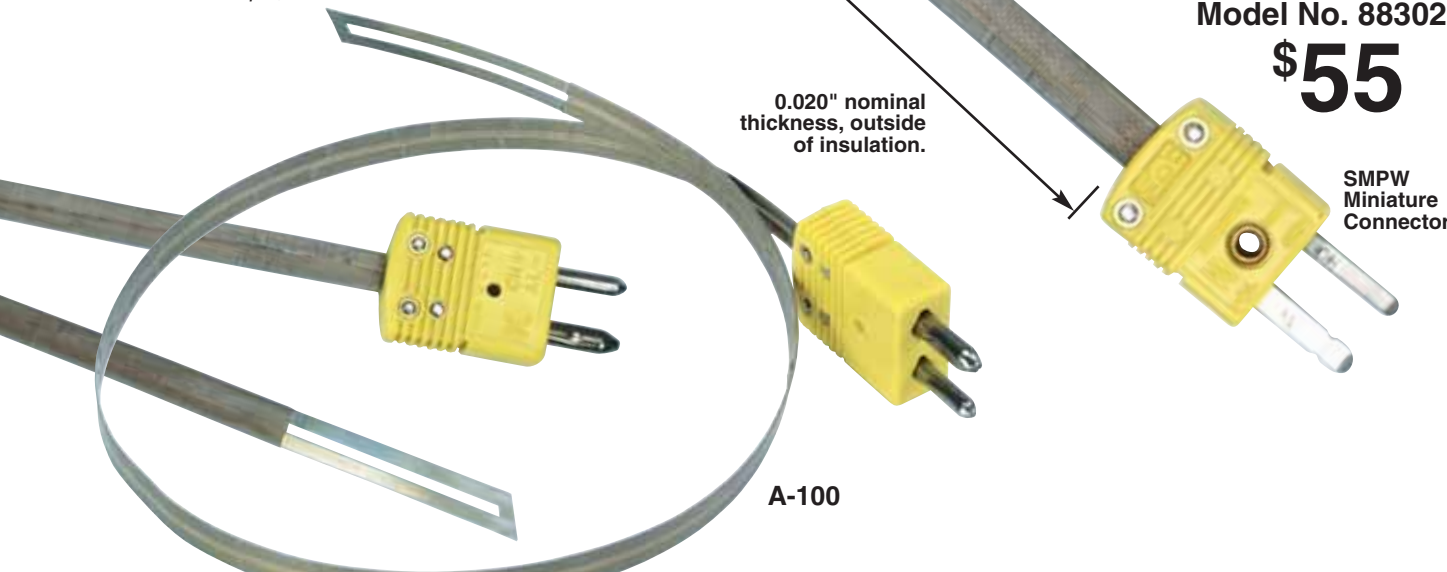
SMPW Miniature Connector

Model No. 88302(*)

\$55

0.020" nominal thickness, outside of insulation.

SMPW Miniature Connector





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