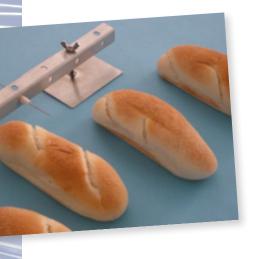
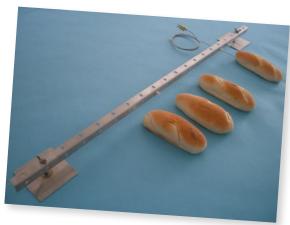


# **TECHNICAL SPECIFICATIONS**





# THERMOCOUPLE JIG

## CS3045

Designed to allow thermocouple positioning across wide conveyor belts used in bake type processes.

The jig makes both oven balancing and product monitoring easy and repeatable.

The width of the arm can be easily adjusted, as well as the exact location (width and height of the probes).

Width	(maximum)	2300 mm (7.5 ft) 3 bolted sections mounted on 3 supporting feet
	(minimum)	1000 mm (3.3 ft) I section supported 2 supporting feet
Weight		1.6 kg (3.52 lbs) maximum
Height		Standard minimum oven clearance 50 mm (2 in)
		Lower heights possible on request.
Standard Maximum		265°C (509°F)
Operating	<b>Temperature</b>	



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#### Worldwide Service

Fluke Process Instruments offers services, including repair and calibration. For more information, contact your local office.

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