



Series "PFLW/PLW"



Description

Compatible adhesive & Operational temperature PS: - 20~ + 80°C

Operational temperature -20~+80°C Temperature compensation range +10~+80°C

LONG TERM OF PERIOD - WOOD USE							
Gauge pattern	Туре		Gaug L	e size W	Back L	king W	Resistance in Ω
This gauge has a thin metal backing for long term measurement on woods, not affected by moisture contained in wood. The gauge is bonded with PS adhesive.			L:leng	jth '	W : widt	h (Unit	: mm)
•Single-element (G.F. 2.1 approx.)							
PFLW-30-11	PFLW-30-111- 8 PLW-60-11	3	30 60	2.3	40 74	7 8	12 0 12 0
PL-60 / PLW-60-11							
Each package contains 10 gauges.	PFLW-30-11	-1L -3L -5L	30	2.3	40	7	120
	PI W-DII-II	-3LT -5LT	60	1	74	8	120
Leadwire-integrated PFLW/PLW series The PFLW and PLW series are available with a pre-attached extension leadwire in 2-wire parallel (code suffix -L) or 3-wire parallel (code suffix -LT) vinyl lead wire.							

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