

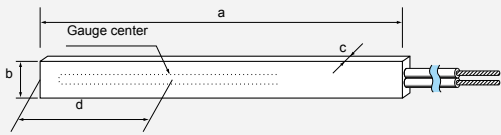


Series "PM" Mold Strain Gauge



Operational temperature -20~+60°C

CONCRETE, MORTAR MATERIALS USE

Gauge pattern	Type	Gauge (mm)		Backing	Resistance in Ω
		Length	Width		
<p>This gauge has been exclusively designed for measuring interior strain in concrete or mortar under loading test.</p> <ul style="list-style-type: none"> Single-element (G.F. 2.1 approx.) 0.3mm² integral vinyl leadwire of 2m standard Total leadwire resistance per meter : 0.12Ω 2-wire system  <p>PML-60</p> <p>Each package contains 5 gauges.</p>		L : length W : width (Unit : mm)			
	<p>*For long-term period use, Strain Transducer KM should be applied</p>				a b c
	PML-60	-2L	60	1	125 13 5 40 120
	PML-120	-2LT*	120	1	180 13 5 65 120
					* 3-wire system(-2LT) is made to order.

ALTHERIS bv

Scheveningseweg 15
 2517 KS DEN HAAG
 The Netherlands

+31 (0)70 3924421

+31 (0)70 3644249

Offices in : Benelux | Germany | France | UK | Italy | USA

www.altheris.com

sales@altheris.nl

LEADERS IN SENSORS & HEAVY DUTY JOYSTICKS

