

TECHNICAL DATA

Fluke PM8918/301 ScopeMeter Low Pass Filter Probe



Product overview: Fluke PM8918/301 ScopeMeter Low Pass Filter Probe

One (blue) 10:1 probe for low frequency applications. Useful bandwidth is 4 kHz, reducing noise pick-up in noisy environments such as in automotive applications. The design is optimized for user's safety, double insulated according to IEC 1010-2-031 CAT III.

Specifications: Fluke PM8918/301 ScopeMeter Low Pass Filter Probe

Specifications	
Probe length	2.5m (8 ft.)
Maximum signal voltage	600V rms. CAT III per IEC 1010-2-031
Maximum voltage to ground	600V rms. CAT III per IEC 1010-2-031
Aenuation	10x

Bandwidth	4 kHz
Input resistance	10 MΩ
Input capacitance	12.5pF
Compensation range	15 to 35 pF
When using the mini Test-hooks any potential must not exceed 42 Vpk / 30 Vrms	

Ordering information



Fluke PM8918 301

One (blue) 10:1 probe for low frequency applications. Useful bandwidth is 4 kHz, reducing noise pick-up in noisy environments such as in automotive applications. The design is optimized for user's safety, double insulated according to IEC 1010-2-031 CAT III.

Fluke. *Keeping your world up and running.®*

Fluke Europe B.V.

P.O. Box 1186
5602 BD Eindhoven
The Netherlands
www.fluke.com/en

©2025 Fluke Corporation. All rights reserved.
Data subject to alteration without notice.
04/2025

For more information call:

In Middle East/Africa
+31 (0)40 267 5100

**Modification of this document is not permitted
without written permission from Fluke
Corporation.**