

テクニカル・データ

Fluke VPS410-II-G ScopeMeter® Voltage Probe Set



主な機能

- Ideal for industrial and electronics applications
- Double insulated, CAT III 1000V / CAT IV 600V rated
- 10:1 voltage ratio and 500 MHz bandwidth
- Available in red, blue, grey, and green

製品概要: Fluke VPS410-II-G ScopeMeter® Voltage Probe Set

Use the Fluke VPS410-II-G (Grey) Voltage Probe with the <u>Fluke 190 Series III</u> and Series II Portable Oscilloscopes or with the <u>MDA-500 Series Motor Drive Analyzers</u>. These double insulated probes offer a 10:1 voltage ratio, and 500 MHz bandwidth making them ideal for industrial, electrical and electronics testing. For smaller size electronic applications consider Fluke <u>VPS510-G Compact Voltage Probes</u>. For test on heavy equipment such as motors and drives, consider the larger and ruggedized Fluke <u>VPS421 Series High Voltage Probes</u>.

仕様: Fluke VPS410-II-G ScopeMeter® Voltage Probe Set

Specifications*	
Aenuation	10:1



Bandwidth	500 MHz
Max. input voltage	CAT III 1000V / CAT IV 600V
Max. voltage to ground	CAT III 1000V / CAT IV 600V
Input Resistance	10 ΜΩ
Input Capacitance	$11.5 \pm 1 \mathrm{pF}$
Compensation range	1025 pF
Cable Length	1.2 m (3.9 ft)
Safety	IEC / EN 61010-031 UL 61010-031 CSA C22.2 No. 1010.2.031
Max. Altitude	3000 m
Pollution Degree	2
Protection Class	II (double insulation)

^{*}Specification of probe is valid only when used with Fluke ScopeMeter 190-xxx models and MDA-500 series.



モデル



Fluke VPS410-II-G

Industrial Voltage Probe-set, grey, 10:1, 500 MHz

Includes:

- (1) Grey voltage probe
- (1) Black hook clip for probe tip
- (1) Black ground lead with mini alligator clip
- (1) Ground spring for probe tip (CAT II 30 V max.)
- (1) Insulation sleeve for probe tip



Fluke. 動き続ける世界を支える

Fluke Corporation

PO Box 90.90, Everett, WA 98206 U.S.A./div>お問い合わせ先: ©2025 Fluke フルーク Corporation.

特約店営業部 仕様は、予告なく変更され TEL: 03-6714-3114 る場合があります。

www.fluke.com/jp/ 04/2025

世界で最も信頼されている ツール