

High-Current Test Probe up to 400 A

HIGHLIGHTS

Compact design

Use in extreme production environments

Compensation for axial deviations

Compensation of contact surfaces unevenness

Test of high currents

MECHANICAL DATA

Full travel	7.00 mm
Working travel	5.00 mm
Pre-loaded spring force	24.00 N
Spring force at working travel	30.00 N

ELECTRICAL DATA

Max. current rating	400.0 A
Typical continuity resistance	$\leq 0.2 \text{ m}\Omega$

MATERIALS

Barrel	Brass, silver-plated
Spring	Stainless Steel, non plated
Plunger	Copper Alloy, silver-plated

