

TECHNICAL DATA // HSK 5455

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
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Working travel	5.00 mm
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Pre-loaded spring force	24.00 N
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Spring force at working travel	30.00 N
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ELECTRICAL DATA

Continuous current	400 A
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Typical continuity resistance	$\leq 0.2 \text{ m}\Omega$
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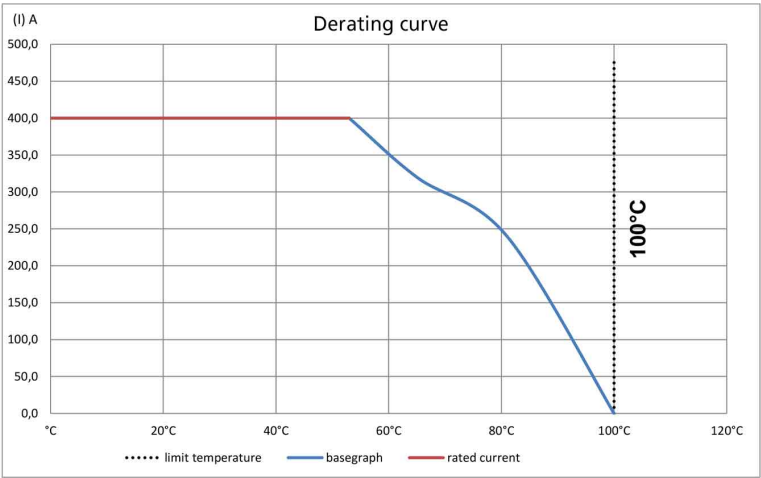
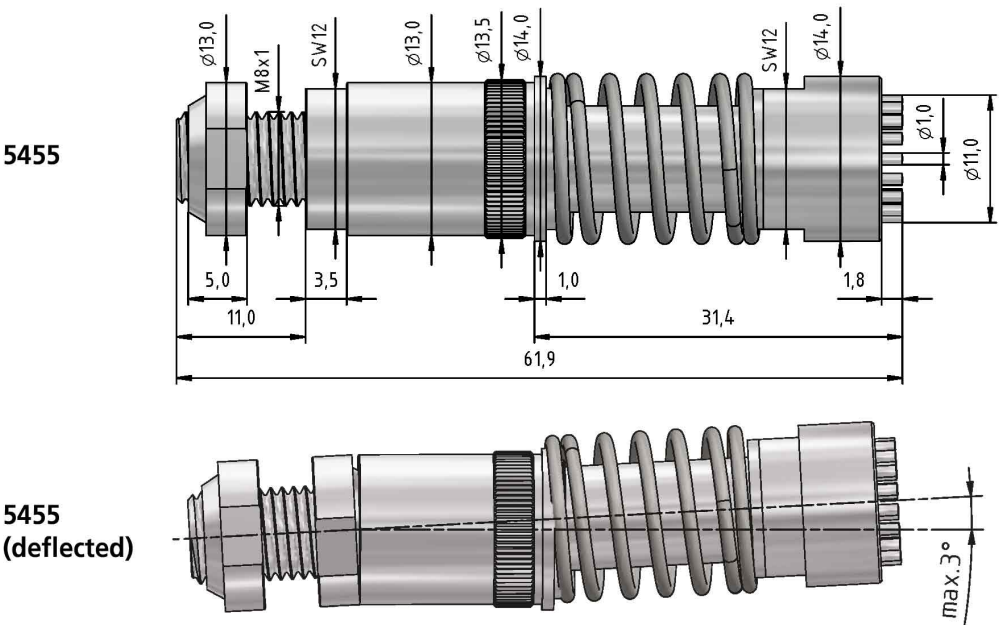
MATERIALS

Barrel	Brass, silver-plated
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Plunger	Copper Alloy, silver-plated
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HOW TO ORDER

HSK 5455

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1. Series