



Technical Data // Series 1061/G

Test Probe with Thread 160 mil / 4.0 mm

HIGHLIGHTS

Test probe for cable harness testing

Increased installation height

Screwable - threaded design - against the creeping out of the Test Probe out of the receptacle

Long full travel

MECHANICAL DATA

Center 4.00 mm/160 mil

Temperature range -30 °C - +120 °C

Full travel 7.00 mm

Working travel 5.60 mm

Pre-loaded spring force 0.50/ 1.00 N

Spring force at working travel 1.50/ 3.00 N

ELECTRICAL DATA

Max. current rating 5.0 A

Typical continuity resistance <= 35 mOhm

MATERIALS

Barrel Brass, gold-plated

Spring Spring Steel, gold-plated

Plunger Steel

Receptacle Brass, gold-plated

RECOMMENDED DIAMETER OF DRILL

HP 2361.1 (trolitax) 3.00 mm

HGW 2372 (glass filled material) 3.01 mm

TIP STYLE - DIAMETER - PLATING



B

BA

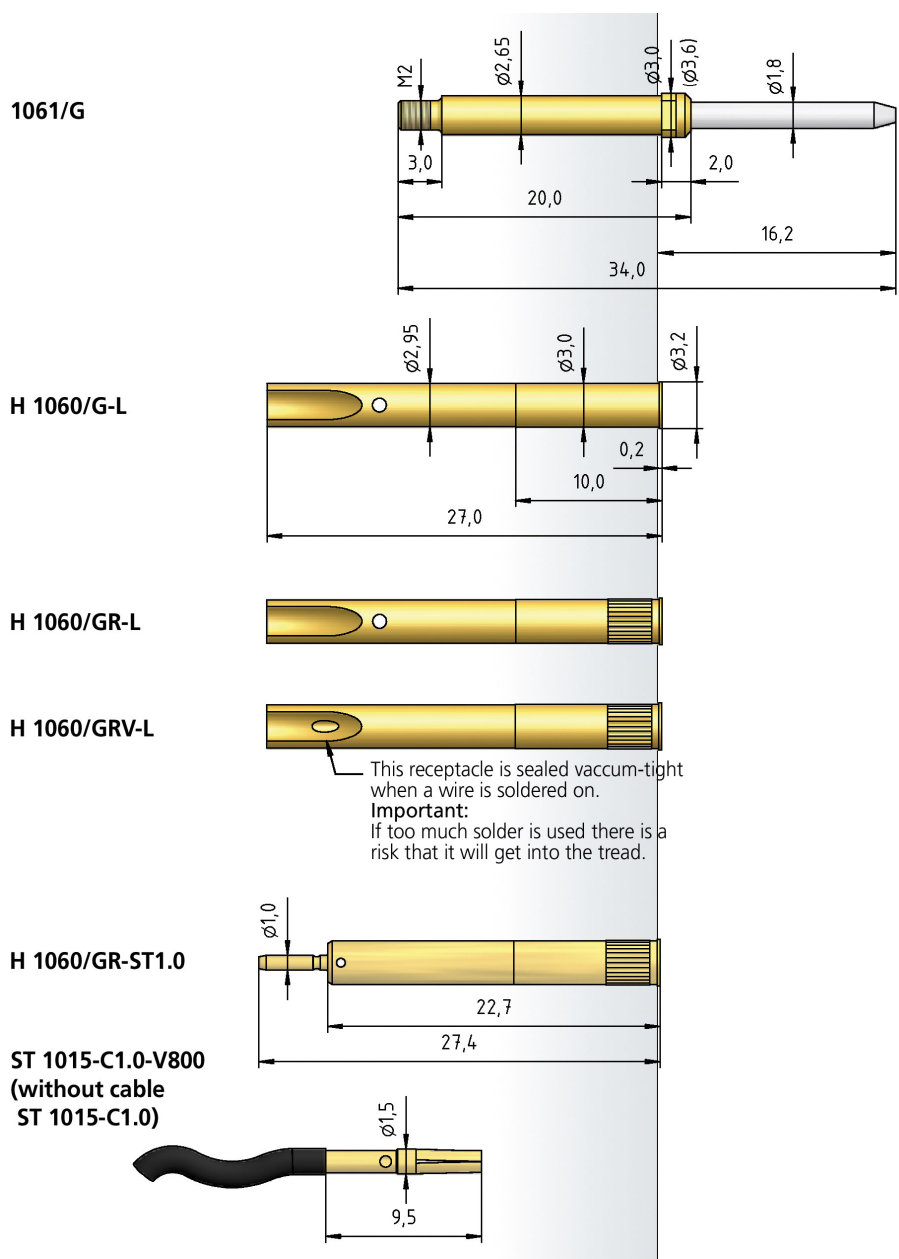
1.80 Ni

1.80 Rh



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HOW TO ORDER

1061/ G - B - 1.5 N - Ni - 1.8

1	2	3	4	5	6
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1. Series 2. Threaded Design 3. Tip Style
 4. Spring Force 5. Tip Plating 6. Tip Diameter