

# Series 1060/G

- Test probe for cable harness testing
- Screwable - threaded design
- Screwing tools available

## Mechanical Data

Center	4.00 mm / 160 mil
Full Travel	5.50 mm
Working Travel	4.40 mm
Pre-Loaded Spring Force	0.20/ 0.20/ 0.40/ 0.50/ 0.80/ 0.70 N
Spring Force at Working Travel	0.40/ 0.60/ 1.50/ 2.25/ 3.00/ 5.00 N

## Electrical Data

Max. Current Rating	5.0...8.0 A
Typical Continuity Resistance	≤ 30 mOhm

## Materials

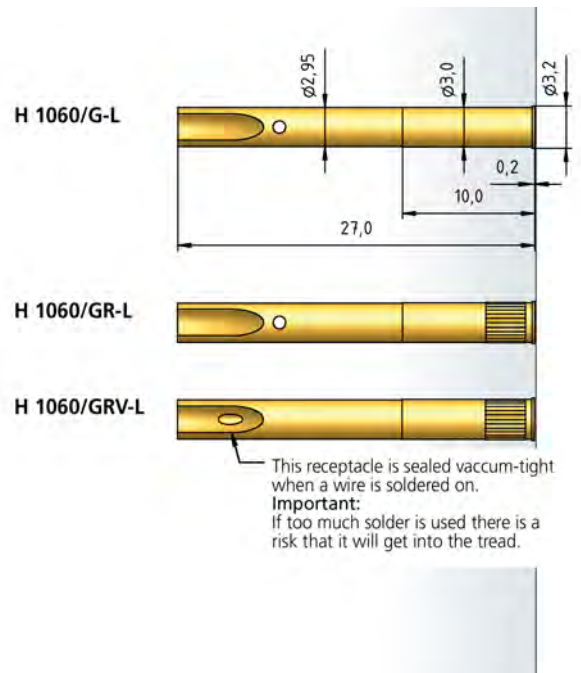
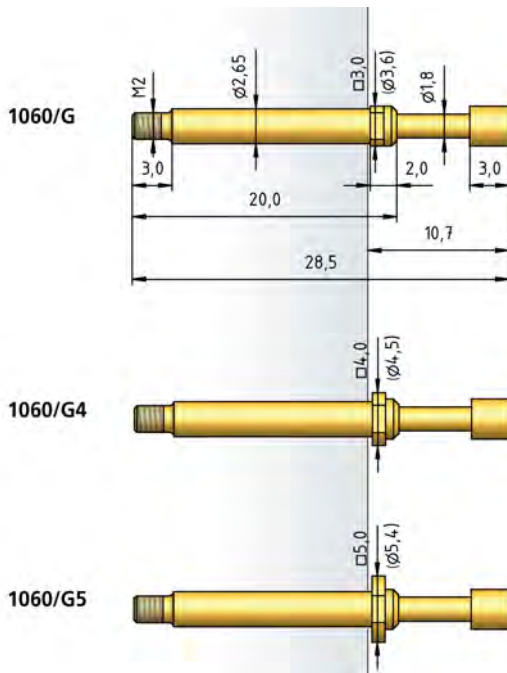
Barrel	Brass, gold plated
Spring	Spring Steel, gold plated
Plunger	Steel
Receptacle	Brass, gold plated

## Recommended Diameter of Drill

HP 2361.1 (Trolitax)	3.00 mm
HGW 2372 (Glass filled Material)	3.01 mm

## Tip Style · Diameter · Plating

<b>A</b>	<b>A6</b>	<b>B</b>	<b>BA</b>	<b>BA1</b>
2.50 Ni 3.00 Au 4.00 Au	2.50C Au 4.00C Au	1.80 Ni/Rh	1.80 Au/Ni	1.50 Ni
<b>C</b>	<b>C6</b>	<b>D</b>	<b>D</b>	<b>D</b>
2.30 Au/Ni/Rh 2.50 Au/Ni/Rh 3.00 Au/Ni/Rh 4.00 Au/Ni/Rh	3.50 Au/Ni	1.00 Rh	1.80 Au	2.30 Au/Ni 2.50 Au/Ni
<b>D2</b>	<b>D3</b>	<b>F</b>	<b>F</b>	<b>F3</b>
3.00 Au/Ni	0.80 Rh 1.40 Au	1.80 Au/Ni	2.30 Au/Rh 2.50 Rh 3.00 Au 4.00 Rh	1.00 Rh 1.40 Au
<b>G</b>	<b>H</b>	<b>K</b>	<b>KF</b>	
2.30 Rh 2.50 Ni/Rh 4.00 Au/Ni/Rh	2.50 Ni 2.60 Ni 3.00 Ni/Rh 4.20 Rh	1.80 Rh 3.00 Ni	2.60 Ni 4.00 Ni	



This receptacle is sealed vacuum-tight when a wire is soldered on.  
**Important:**  
If too much solder is used there is a risk that it will get into the tread.

## How to Order

**1060/ G - A - 1.5 N - Au - 4.0**

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