

Series 1025.21

- For testing HP Testjet or Teradyne Frame Scan Applications
- Tip with spring
- Compensation of possible tilt of the Sensor Plate on the device

Mechanical Data

Temperature Range	-30 °C - +120 °C
Full Travel	4.80 mm
Working Travel	4.40 mm
Pre-loaded Spring Force	0.50 N
Spring Force at Working Travel	1.40 N

Electrical Data

Max. Current Rating	3.0...5.0 A
Typical Continuity Resistance	<= 20 mOhm

Materials

Barrel	Bronze, gold-plated
Spring	Spring Steel, gold-plated
Plunger	CuBe, gold-plated
Testjet Spring	Bronze, gold-plated

Recommended Diameter of Drill

HP 2361.1 (Trolitax)	1.65 mm
with pressed-in Ring	1.75 mm
HGW 2372	1.67 mm
with pressed-in Ring	1.76 mm

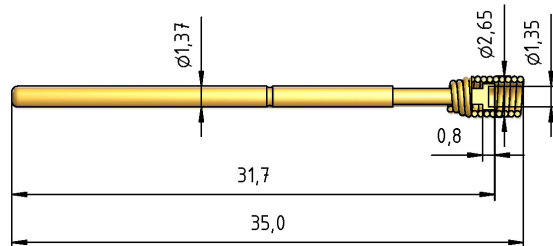
Tip style - Diameter - Plating



TJ

1.35/2.65C Au

1025.21



How to Order

1025.21 - TJ - 1.40 N - Au 1.35 - /2.65 C

1 2 3 4 5 6 7

1. Series
2. Tip Style
3. Spring Force
4. Tip Plating
5. Inner Tip Diameter
6. Outer Tip Diameter
7. Tip Material (only for CuBe)