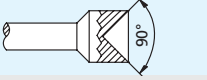


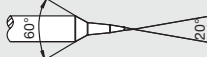
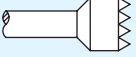

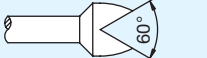
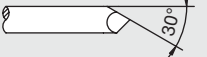
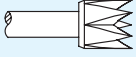



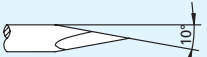
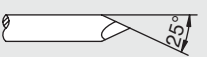
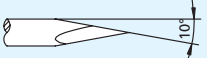


### Available Headstyles

Headstyles	Diameter • Plating
A 	1,20C • Au
B 	0,64 • Au
BST1 	0,64 • Au
BST2 	0,64 • Au
C 	1,00 • Au 1,20 • Au
D 	0,64C • Au
G 	1,15 • Au
H 	0,64 • Au 1,20 • Au
M1 	1,20 • Au
Q 	0,50 • Au
Q 	0,64 • Au
Q 	1,00 • Au    1,15 • Au
V 	0,64 • Au
V1 	0,64 • Au
VL2 	0,64 • Au

## Series 1012/E

### Mechanical

Spacing	<b>1,91 mm/75 mil</b>
Full travel	<b>6,40 mm</b>
Recommended working travel	<b>4,30 mm</b>
Pre-loaded spring force	<b>0,30/0,40/0,50/0,70 N</b>
Spring force at working travel (± 20%)	<b>1,00/1,50/2,00/2,80 N</b>

### Electrical

max. current rating	<b>3,0-4,0 A</b>
Typ. continuity resistance	<b>≤ 20 mOhm</b>

### Materials

Barrel	<b>bronze, gold plated</b>
Spring	<b>spring steel, gold plated</b>
Plunger	<b>steel or CuBe</b>
Receptacle	<b>bronze, gold plated</b>

### Recommended Diameter of Drill

HP 2361.1 (Trolitax)	<b>1,30 mm</b>
with inserted press ring	<b>1,36 mm</b>
HGW 2372	<b>1,32 mm</b>
with inserted press ring	<b>1,37 mm</b>

### How to order:

**1012/E - C - 1,5 N - Au - 1,0 C**

Series      Headstyle      Contact Pressure      Plating      Tip Diameter (mm)      Tip Material: CuBe

