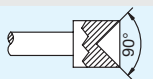
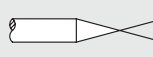

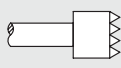
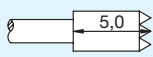
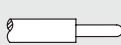
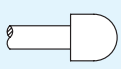
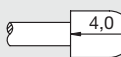
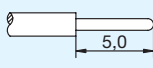

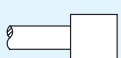
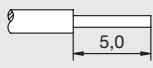
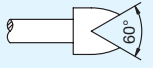
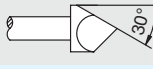
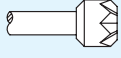


Available Headstyles

Headstyles		Diameter • Plating	
A		2,50 • Ni	4,00 • Au
B		1,80 • Rh/Ni	
BA		1,80 • Ni	
C		2,30 • Rh/Ni	2,50 • Rh/Ni
		3,00 • Ni	4,00 • Rh/Ni
C6		3,50 • Ni	
D		1,00 • Rh	
D		2,30 • Ni	2,50 • Ni
D2		3,00 • Ni	
D3		0,80 • Rh	1,40 • Au
F		1,80 • Ni	
F		2,30 • Rh	2,50 • Rh
		3,00 • Au	4,00 • Rh
F3		1,00 • Rh	1,40 • Au
G		2,30 • Rh	2,50 • Rh/Ni
		4,00 • Au/Rh/Ni	
H		2,50 • Ni	3,00 • Ni
		4,20 • Rh	
KF		2,60 • Ni	4,00 • Ni

Series 1060/G with thread

Mechanical

Spacing	4,00 mm
Full travel	5,50 mm
Recommended 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 (±20%)	0,40/0,60/1,50/2,25/3,00/5,00 N

Electrical

max. current rating	5,0 A
Typ. continuity resistance	≤ 30 mOhm

Materials

Barrel	brass, gold plated
Spring	spring steel, gold plated
Plunger	steel
Receptacle	brass, gold plated

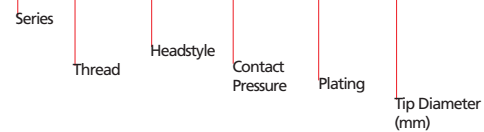
Recommended Diameter of Drill

HP 2361.1 (Trolitax)	3,00 mm
HGW 2372	3,01 mm

Screwing Tools and Recommended Torques – see page 94/95

How to order:

1060/G - A - 1,5 N - Au - 4,0



Dimensions and Mounting Measures

