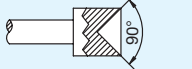
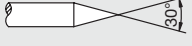

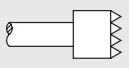


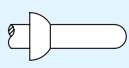

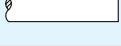



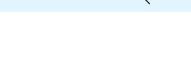


Available Headstyles

Headstyles	Diameter • Plating
A 	1,80 • Au/Ni
B 	0,75 • Au/Rh/Ni
BS 	0,38 • Au/Ni
C 	1,30 • Au 1,80 • Au/Ni
D 	0,65 • Au/Ni 0,75 • Au/Rh
D 	1,25 • Au/Ni
D7 	0,65 • Au
E 	1,80 • Au/Ni
F 	0,75 • Rh
F 	1,80 • Rh
G 	1,30 • Rh 1,80 • Au/Ni
H 	1,30 • Rh 1,80 • Au
K 	1,80 • Au/Ni

Series 1015/G with thread

Mechanical	1015-standard	1015-D7
Spacing	2,54 mm/100 mil	
Full travel	4,40 mm	2,75 mm
Recommended working travel	3,50 mm	2,00 mm
Pre-loaded spring force	0,25/0,4/0,4/0,3/ 0,7/0,6 N	0,25/0,4/0,4 0,4/0,7 N
Spring force at working travel (± 20%)	0,7/1,0/1,5/1,7/ 2,5/3,0 N	0,5/0,75/1,0 1,1/1,7 N

Electrical

max. current rating	3,0 A
Typ. continuity resistance	≤ 30 mOhm

Materials

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

Recommended Diameter of Drill

HP 2361.1 (Trolitax)	1,68 mm... 1,70 mm
HGW 2372	1,68 mm... 1,70 mm

Screwing Tools and Recommended Torques – see page 94/95

How to order:

1015/G - A - 1,5 N - Au - 1,8



Dimensions and Mounting Measures

