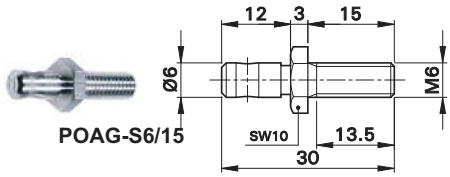
Steckverbinder für den Potenzialausgleich

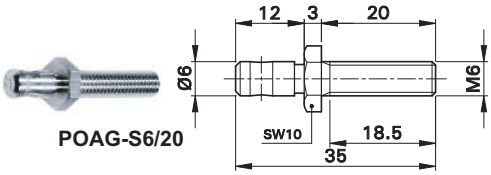
Plug Connectors for Potential Equalization

Connecteurs pour liaisons équipotentielles

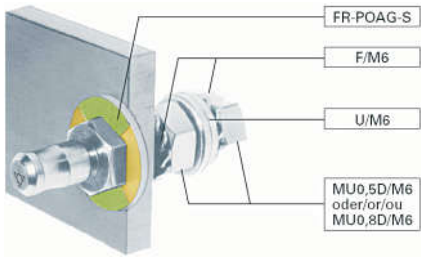
POAG-S6/...

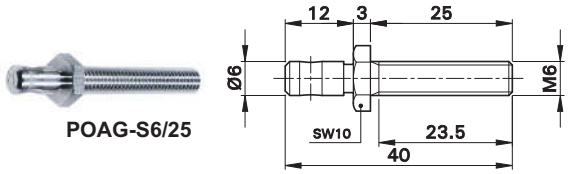


POAG-S6/15

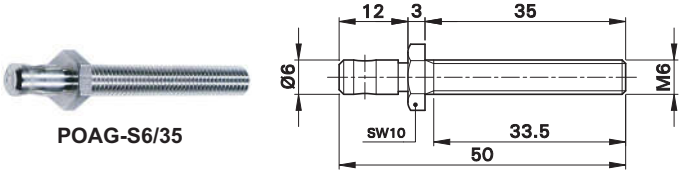


POAG-S6/20





POAG-S6/25



POAG-S6/35

Ø 6 mm-Stecker aus vernickeltem Messing zum Anschrauben an Geräte, Betten oder Wandschienen für den Potenzialausgleich. Vier Normlängen lieferbar, andere Längen auf Anfrage. **Lieferung ohne Montagematerial!**

Ø 6 mm plugs made of nickel-plated brass, to screw into instruments, beds or wall rails for potential equalization. Delivered in four standard lengths, other lengths on request. **The assembly material is not supplied!**

Fiches Ø 6 mm en laiton, nickelées à visser sur appareils, lits ou rails muraux pour liaisons équipotentielles. Livrables en quatre longueurs standard. Autres longueurs sur demande ! **Livrées sans matériel de fixation !**

Typ Type Type	Best.-Nr. Order No. N° de Cde	Anzugsdrehmoment Tightening torque Couple de serrage		
POAG-S6/15	**04.0056**	max. 3 Nm	Ni TÜV	
POAG-S6/20	**04.0057**	max. 3 Nm	Ni TÜV	
POAG-S6/25	**04.0058**	max. 3 Nm	Ni TÜV	
POAG-S6/35	**04.0059**	max. 3 Nm	Ni TÜV	

Montagematerial	Assembly material	Matériel de fixation
Farbmarkierungsscheibe: FR-POAG-S, Best.-Nr. 14.5010	Colour code washer: FR-POAG-S, Order No. 14.5010	Rondelle de repérage : FR-POAG-S, N° de Cde 14.5010
Fächerscheibe (DIN 6798): F/M6, Best.-Nr. 08.0704	Serrated lock washer (DIN 6798): F/M6, Order No. 08.0704	Rondelle éventail (DIN 6798) : F/M6, N° de Cde 08.0704
Mutter (DIN 439): MU0,5D/M6, Best.-Nr. 08.0501	Nut (DIN 439): MU0,5D/M6, Order No. 08.0501	Écrou (DIN 439) : MU0,5D/M6, N° de Cde 08.0501
Mutter (DIN 934): MU0,8D/M6, Best.-Nr. 08.0502	Nut (DIN 934): MU0,8D/M6, Order No. 08.0502	Écrou (DIN 934) : MU0,8D/M6, N° de Cde 08.0502
U-Scheibe (DIN 125): U/M6, Best.-Nr. 08.0601	Washer (DIN 125): U/M6, Order No. 08.0601	Rondelle (DIN 125) : U/M6, N° de Cde 08.0601

