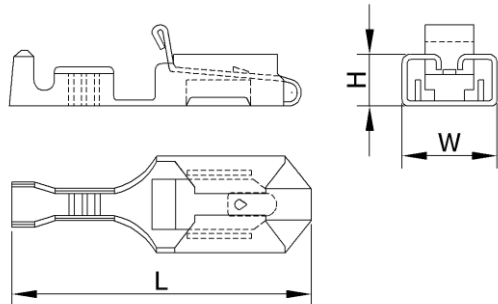
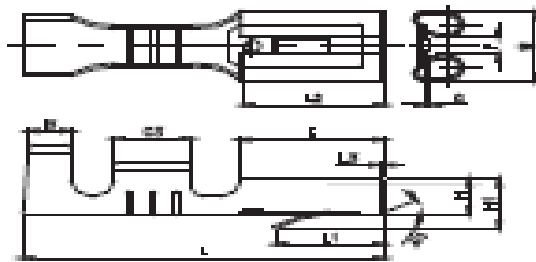


Snap - On Female with Positive locking

Snap - On Female with Positive Locking



MG-1704 & MG-1771



MG-1850

Technical Specification

Material: Brass

Surface: Nickel-plated to protect against corrosion

Minimum operating temperature: -20 °C

Maximum operating temperature: 80 °C

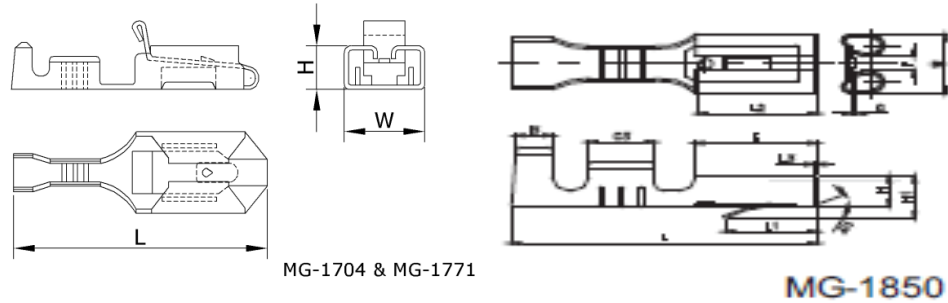
Reference standard: Indian Standards

Features

- Annealed material optimizes material and crimping properties
- ETP Electrolytic Grade Copper.
- Tin-plated 5 micron plus to protect against corrosion.
- Crack free crimping.
- Bur free connection surface.
- Lowest millivolt drop for DC current application.
- Simple and safe connection.
- Terminate power cables in high-voltage applications.
- Provided with inspection hole to ensure the conductor has been fully inserted before crimping is done.
- Flat contact surface to avoid hotspot.

Snap - On Female with Positive locking

SNAP - ON FEMALE WITH POSITIVE LOCKING



MG CAT No.	TAB Size mm	Cable Size mm2	Description	L	H	W	APPLICABLE MATING TERMINAL	MATERIAL	"STD PACKING QTY.(NOS) CHAIN"
MG-1704	6.3 × 0.8	0.5 - 0.75	POSITIVE LOCK	22.30	4.00	7.50	1969	BRASS	1,250SF
MG-1771	6.3 × 0.8	0.5 - 0.75	POSITIVE LOCK (BIG BARREL)	22.30	4.00	7.50	1969	BRASS	1,250SF