

Model Series: YG-312 • YG-313 • YG-316 • YG-318

MIG/MAG Contact Tips, M8 thread

Heavy-duty copper alloy contact tips with M8 thread for higher-capacity MIG/MAG torches (e.g., MB36/MB40 type). Precision bore from 0.8 to 1.6 mm.



Part.No	Thread	Wire Ø (bore)	Length (typ.)	Tip OD	Material	Compatibility
YG-312	M8×1	0.8 mm	~28–30 mm	~7–8 mm	CuCrZr/E-Cu	M8 tip torches (MB36/40 etc.)
YG-313	M8×1	1.0 mm	~28–30 mm			
YG-316	M8×1	1.2 mm	~28–30 mm			
YG-318	M8×1	1.6 mm	~28–30 mm			

Features / Applications

- Larger thermal mass for higher duty cycles
- Wear-resistant CuCrZr alloy option
- Chamfered inlet for smooth feeding

Normes Applicables / Compliance

- Interfaces per EN 60974-7 guidance for MIG gun consumables
- Replace when bore is worn/oval; keep wire and liner clean for maximum life