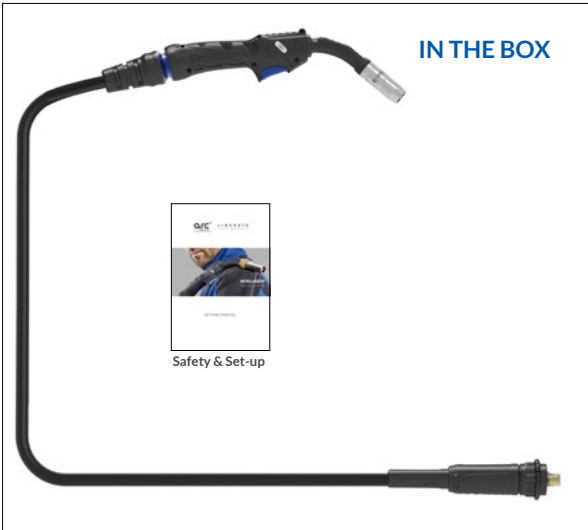


M2 Air-Cooled Mig Welding Torch



LIBERATE
YOUR WORKDAY

Ideal for 0.8-1.0mm hard wires and industrial environments



TECHNICAL SPECIFICATIONS

IEC/EN 60974-7

M2

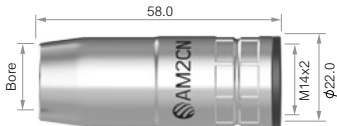
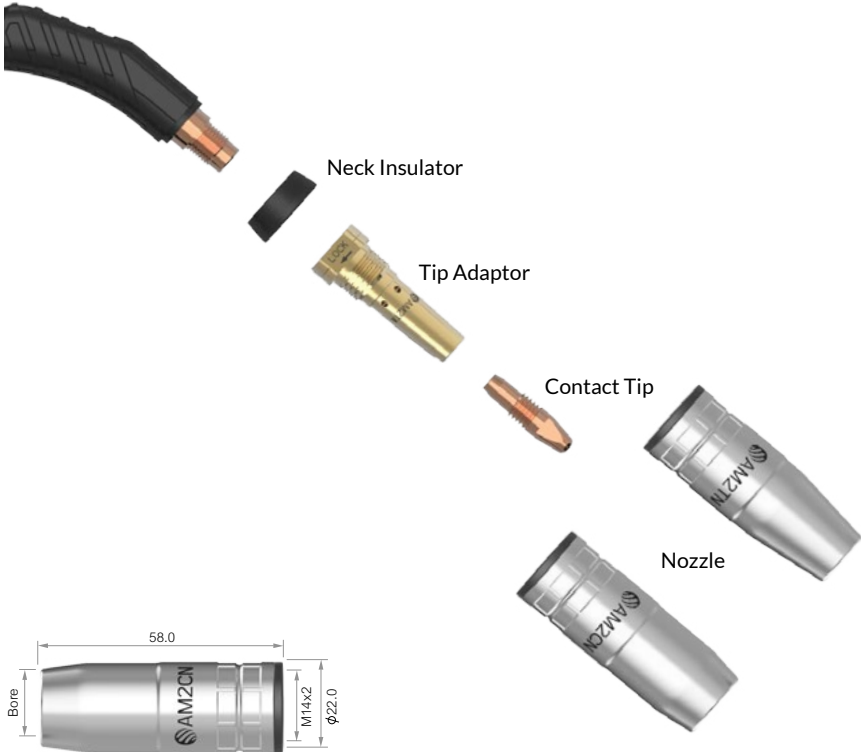
Cooling Method	Air-Cooled	
Rating:	CO ₂	230A
	Mixed Gas M21	200A
	Pulse	130A
Duty Cycle	60%	
Wire Size	0.8-1.2mm	

M2 SET-UP GUIDE

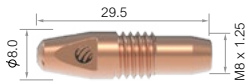


LIBERATE
YOUR WORKDAY

M2 Torches are supplied “ready to weld” with all wear parts fitted in accordance with the items listed below •



•AM2CN	15mm	1.75mm	Copper
AM2TN	12mm	1.75mm	Copper



AM2CT08	M8*29.5	0.8 - 0.030"	Copper
AM2CT09	M8*29.5	0.9 - 0.035"	Copper
•AM2CT10	M8*29.5	1.0 - 0.040"	Copper
AM2CT12	M8*29.5	1.2 - 0.045"	Copper
AM2CT08A	M8*29.5	0.8 - 0.030"	Copper
AM2CT10A	M8*29.5	1.0 - 0.040"	Copper
AM2CT12A	M8*29.5	1.2 - 0.045"	Copper



• AM2TA	Brass
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• AM2AP

• Denotes torch package standard wear part set-up

M22 Air-Cooled Mig Welding Torch



LIBERATE
YOUR WORKDAY

A great all-round industrial torch for high duty 200 Amp solid wires and low duty Pulse Mig Aluminium applications



TECHNICAL SPECIFICATIONS

IEC/EN 60974-7

M22

Cooling Method	Air-Cooled	
Rating:	CO ₂	250A
	Mixed Gas M21	220A
	Pulse	145A
Duty Cycle	60%	
Wire Size	0.8-1.2mm	