

PROFESSIONAL'S CHOICE MIG-GUNS

500 & 600 AMP AIR-COOLED
60% duty cycle, CO₂ Gas

- Industry Standard
- Metal jacket conductor tube with high heat insulation
- Enhanced direct plug capabilities



NO. 5 MIG-GUN ASSEMBLIES

Wire Size	Cable Length	Rear Connection Style (PART NO. / STOCK NO.)				
		Tweco*	Tweco*†	Miller	Lincoln‡	Euro-Kwik
.035"-.045" 0,9mm-1,2mm	10 ft. 3M	510-3545 1050-1101	DS510-3545 1050-1501	N/A	N/A	N/A
.035"-.045" 0,9mm-1,2mm	12 ft. 4M	512-3545 1050-1102	N/A	N/A	N/A	N/A
.035"-.045" 0,9mm-1,2mm	15 ft. 5M	515-3545 1050-1103	N/A	M515-3545 1050-1172	N/A	N/A
.035"-.045" 0,9mm-1,2mm	20 ft. 6M	520-3545 1050-1104	N/A	N/A	N/A	N/A
.035"-.045" 0,9mm-1,2mm	25 ft. 8M	525-3545 1050-1105	N/A	N/A	N/A	N/A
.045"-1/16" 1,2-1,6mm Wire	10 ft. 3M	510-116 1050-1111	N/A	M510-116 1050-1161	N/A	N/A
.045"-1/16" 1,2-1,6mm Wire	12 ft. 4M	512-116 1050-1112	N/A	M512-116 1050-1167	N/A	N/A
.045"-1/16" 1,2-1,6mm Wire	15 ft. 5M	515-116 1050-1113	DS515-116 1050-1513	M515-116 1050-1173	N/A	X515-116 1050-1613
.045"-1/16" 1,2-1,6mm Wire	20 ft. 6M	520-116 1050-1114	DS520-116 1050-1514	N/A	N/A	N/A
.045"-1/16" 1,2-1,6mm Wire	25 ft. 8M	525-116 1050-1115	N/A	N/A	N/A	N/A
5/64" 2,0mm Wire	10 ft. 3M	N/A	N/A	N/A	N/A	X510-564 1050-1621
3/32" 2,4mm Wire	10 ft. 3M	510-332 1050-1131	N/A	N/A	N/A	N/A
3/32" 2,4mm Wire	12 ft. 4M	512-332 1050-1132	N/A	N/A	L512-332 1050-1641	N/A
3/32" 2,4mm Wire	15 ft. 5M	515-332 1050-1133	N/A	N/A	N/A	N/A
7/64" 2,8mm Wire	10 ft. 3M	510-764 1050-1141	N/A	L515-332 1050-1642	N/A	N/A

* Adapter kits are available to fit Tweco rear connections to most wire feeders ‡ Fits Lincoln LN 7, 8, 9, SP200

† DS guns are furnished with dual schedule triggers and connectors

NO. 6 MIG-GUN ASSEMBLIES

Wire Size	Cable Length	Rear Connection Style (PART NO. / STOCK NO.)	
		Tweco*	Miller
.035"-.045" 0,9mm-1,2mm	15 ft. 5M	N/A	M615-3545 1060-1227
.045"-1/16" 1,2-1,6mm Wire	15 ft. 5M	615-116 1060-1207	M615-116 1060-1232
3/32" 2,4mm Wire	15 ft. 5M	615-332 1060-1217	M615-332 1060-1242

* Adapter kits are available to fit Tweco rear connections to most wire feeders