

TRG 450W AUTO WATER-COOLED MIG GUN

Replacement Suitable for Tregaskiss®

RATING	GUN ORDERING PART NUMBER		GUN PLUG Direct Connect
	.045"	1/16"	
450 Amp CO2 @ 80% Duty Cycle 325 Amp Mixed Gas @ 80% Duty Cycle Wire Capacity: 0.030" (0.8mm) - 5/64" (2.0mm)	R46xx-45	R46xx-116	Tweco® #4
	RLN46xx-45	RLN46xx-116	Lincoln® LN
	RLF46xx-45	RLF46xx-116	Lincoln® LF/ Power Feed
	RM46xx-45	RM46xx-116	Miller®
xx = Standard lengths of 4, 6, 8, 10, 12, and 15 ft. Custom lengths also available.			

#	Part Number	Description
1.	R401-5-62	Nozzle, H.D., 5/8", 1/4" Tip Recess
	R401-5-75	Nozzle, H.D., 3/4", 1/4" Tip Recess
	R401-6-50	Nozzle, H.D., 1/2", 1/8" Tip Recess
	R401-6-62	Nozzle, H.D., 5/8", 1/8" Tip Recess, Std.
	R401-6-75	Nozzle, H.D., 3/4", 1/8" Tip Recess
	R401-7-62	Nozzle, H.D., 5/8", 1/4" Tip Recess, Brass
	R401-7-75	Nozzle, H.D., 3/4", 1/4" Tip Recess, Brass
	R401-7-87	Nozzle, H.D., 7/8", 1/4" Tip Recess, Brass
	R401-81-62	Nozzle, H.D., 5/8", 1/8" Tip Stickout, Short Arc
	R401-48-62	Nozzle, H.D., 5/8", Bottleneck, Flush Tip
2.	CM "Taper-LOCK" Contact Tips	
	155-1-030	H.D. Contact Tip, .030" (0.8mm)
	155-1-035	H.D. Contact Tip, .035" (0.9mm)
	155-1-040	H.D. Contact Tip, .040" (1.0mm)
	155-1-045	H.D. Contact Tip, .045" (1.2mm)
	155-1-364	H.D. Contact Tip, 3/64" (1.2mm)
	155-1-052	H.D. Contact Tip, .052" (1.4mm)
	155-1-062	H.D. Contact Tip, .062" (1.6mm)
	155-1-564	H.D. Contact Tip, 5/64" (2.0mm)
	155-2-030	H.D. Tapered Contact Tip, .030" (0.8mm)
	155-2-035	H.D. Tapered Contact Tip, .035" (0.9mm)
	155-2-040	H.D. Tapered Contact Tip, .040" (1.0mm)
3.	155-2-045	H.D. Tapered Contact Tip, .045" (1.2mm)
	155-2-364	H.D. Tapered Contact Tip, 3/64" (1.2mm)
	155-2-052	H.D. Tapered Contact Tip, .052" (1.4mm)
	155-2-062	H.D. Tapered Contact Tip, .062" (1.6mm)
	154-R505	Diffuser H.D., for Taper-LOCK™ Tip, Std.
	4a. 154-R506	Tapered Diffuser, for CM Taper-LOCK™ Tips
4.	154-1	Repl. Retaining Ring
5.	154-2	Repl. O-Ring
6.	R458-1	Neck Insulator
8.	R455-45	Neck Assy., 45°
	R455-60	Neck Assy., 60°
	R455-180	Neck Assy., 180°, Std.



