

## ROD & WIRE



12011

### ALUMINUM MIG WIRE - ER 5356

Excellent for all types of aluminum welding. Made from premium aluminum. For use with aluminum alloys using MIG and TIG welding processes.

Item#	Wire Type	Wire Size	Spool Sz.	Pkg. Qty
12011	Aluminum	.030	1 lb.	1
12012	Aluminum	.035	1 lb.	1
12061	Aluminum	.030	16 lb.	1
12062	Aluminum	.035	16 lb.	1



12042

### ALUMINUM MIG WIRE - ER 4043

Made from premium aluminum. For use with aluminum alloys using MIG and TIG welding processes. Excellent for all types of aluminum welding.

Item#	Wire Type	Wire Size	Spool Sz.	Pkg. Qty
12042	Aluminum	.030	1 lb.	1
12043	Aluminum	.035	1 lb.	1
12063	Aluminum	.030	16 lb.	1
12064	Aluminum	.035	16 lb.	1



12008

### GASLESS FLUX CORED MIG WIRE (E 71T-GS)

This flux-cored steel wire is used without gas as a shielding agent on migwelders with reverse polarity. Produces a deep penetrating weld.

Item#	Wire Type	Wire Size	Spool Sz.	Pkg. Qty
12008	Flux-cored/Steel	.030	2 lb.	1
12021	Flux-cored/Steel	.030	10 lb.	1
12009	Flux-cored/Steel	.035	2 lb.	1
12010	Flux-cored/Steel	.035	10 lb.	1

### STAINLESS MIG WIRE - ER308L

Made from premium stainless steel. Designed for horizontal and vertical welding. Use with 100% Argon/Shielding gas or 75% Argon/25% CO2. Excellent for the food and beverage industry, fabrication, tanker trucks and general maintenance and repair.

Item#	Wire Type	Wire Size	Spool Sz.	Pkg. Qty
12013	Stainless Steel	.030	2 lb.	1
12014	Stainless Steel	.035	2 lb.	1



12000

### MILD STEEL MIG WIRE (ER70S-6)

Made from a premium mild steel, this wire has powerful deoxidizers for surface cleaning. Used for automobile repair, truck bodies, tanks, fabrication and construction jobs. Shielding gas required.

Item#	Wire Type	Wire Size	Spool Sz.	Pkg. Qty
12000	Steel	.023	2 lb.	1
12001	Steel	.023	11 lb.	1
12051	Steel	.023	33 lb.	1
12002	Steel	.030	2 lb.	1
12003	Steel	.030	11 lb.	1
12004	Steel	.030	33 lb.	1
12005	Steel	.035	2 lb.	1
12006	Steel	.035	11 lb.	1
12007	Steel	.035	33 lb.	1
12052	Steel	.035	44 lb.	1



12013