

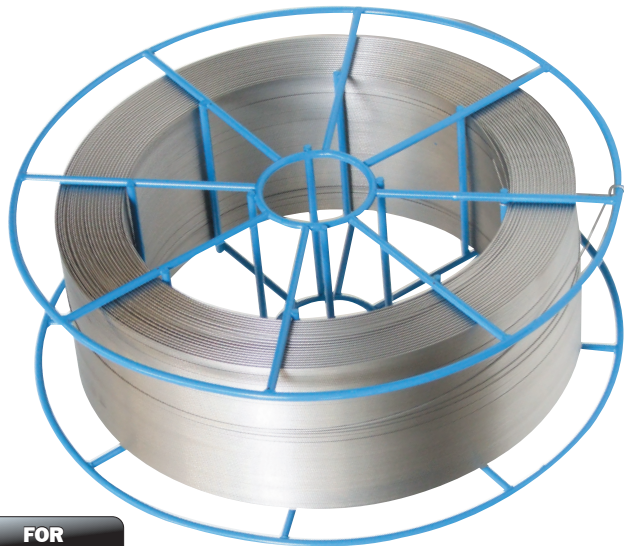
MIG Wire/TIG Tungsten Electrodes

Welding



Stainless Steel Mig Wire

Ideal for welding stainless steels. It has increased silicon content for an improved weld that produces a smoother more consistent bead making it ideal for use where appearance is important. For use on stainless steel structures. Supplied on a precision layer wound reel for positive uninterrupted feeding.
Weight: 15kg.



FOR STAINLESS

Type	Wire Diameter	Order Code KEN-887	Price/1 THB
308LSi	0.8mm	-0520K	15761.00
	1.0mm	-0530K	15761.00
309LSi	1.0mm	-0570K	15761.00
	0.8mm	-0540K	15068.00
316LSi	1.0mm	-0550K	15068.00
	1.2mm	-0560K	15761.00

Flux Core Gasless Wire

General-purpose Mig wire with self-shielding flux core, allowing it to be used without the need for a separate shielding gas. Designed and packaged specifically for use on Kennedy Dual Mig welders, Mini Migs, Migmates etc. For welding mild steel and C-Mn steels such as boilers, tanks, pipework, machinery, vehicle chassis fabrication. 0.8mm diameter mini reels. Random wound and not layer wound.



FOR MILD STEEL & C-Mn STEEL

A18 BS 2901

Product Number	Reel Size	Order Code KEN-887	Price/1 THB
FCG-080-0.9	0.90kg	-1640K	1617.00

Tig Tungsten Electrodes

All conform to ISO 6848 (DIN EN 26848 and AWS A5 12-92).

2% Ceriated Grey Tungsten Electrodes

Suitable for both AC and DC welding but performs exceptionally well at low current settings in DC welding. A popular non-radioactive replacement for 2% Thoriated Tungsten Electrodes as like the thorium electrodes they are best used to weld carbon, stainless steels, nickel alloys, copper and titanium alloys. Also ideal for small and delicate welding.



Electrode Type	Diameter	Order Code KEN-889	Price/1 THB
Ceriated Grey	1.6mm	-0120K	NA
	2.4mm	-0130K	NA
	3.2mm	-0140K	NA

0.8% Zirconiated White Tungsten Electrodes

Ideal for high precision, exceptional quality AC welding on aluminium alloys as it retains a balled tip and has a high resistance to contamination. The current carrying capability is equal or greater than that of thoriated tungsten. Non-radioactive. Not suitable for DC welding.



Electrode Type	Diameter	Order Code KEN-889	Price/1 THB
Zirconiated White	1.6mm	-0820K	NA
	2.4mm	-0830K	NA