



# 210

MAGNA 210 Super-Versatile Electrode for Copper Alloys



## Super-Versatile Electrode for Copper Alloys

- *Ideal for overlaying steel or cast iron – provides outstanding weldability.*
- *Joins wide variety of dissimilar metals.*
- *Resists wear and corrosion – entirely machinable.*

**TRUST** *Ease of Application*  
**MAGNA** *Wide Versatility*  
**FOR** *Outstanding Physical Properties*

**MAGNA INDUSTRIAL CO. LIMITED**  
— Total Quality Maintenance



## SPECIAL FEATURES

### Magna 210 Super-Versatile Electrode for Copper Alloys

is the super-tough, super-strong brazing electrode for DC only.

- **Magna 210** is ideal for build-up use and provides outstanding weldability.
- **Magna 210** joins dissimilar metals, such as steel to bronze, and more.
- **Magna 210** resists wear and corrosion and gives an entirely machinable weld.

## OUTSTANDING PROPERTIES

### Magna 210 is the versatile electrode for copper alloys that:

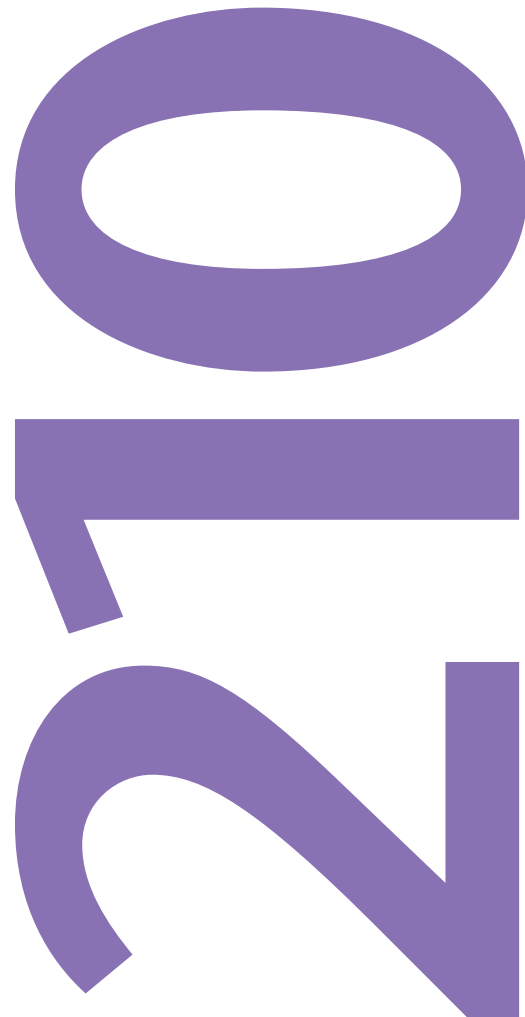
- Brazes both big and small jobs without overheating the base metal.
- Reduces heat damage or the need for preheating.
- Is excellent for jobs where torch heating is too slow and costly.
- Is ideal for cast iron repairs.

## USE FOR

**Magna 210 (for DC only)** is the right choice for building up worn parts, anti-friction overlays and bronze foundry salvage.

Use **Magna 210** on:

- Stainless Steel • Bronze • Aluminum Bronze
- Cast Iron • Brass • Architectural Bronze
- Steel • Copper • Naval Bronze
- Monel • Galvanized Iron • Malleable Iron



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