



888C



Low-Temp High- Strength Solder for Stainless Steel

- *Super strong – 500% stronger than ordinary solders.*
- *Super affinity to stainless steel.*
- *Ideal for food industry and refrigeration applications.*

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

MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance

MAGNA 888C Low-Temp High-Strength Solder for Stainless Steel



SPECIAL FEATURES

Magna 88C Low-Temp High-Strength Solder for Stainless Steel is the superior self-fluxing solder designed specially for applications requiring high strength.

- **Magna 88C** is up to 500% stronger than ordinary solders.
- **Magna 88C** has a super affinity to stainless steel and is easily applied to all metals.
- **Magna 88C** resists tarnishing and is ideal for food industry and refrigeration applications

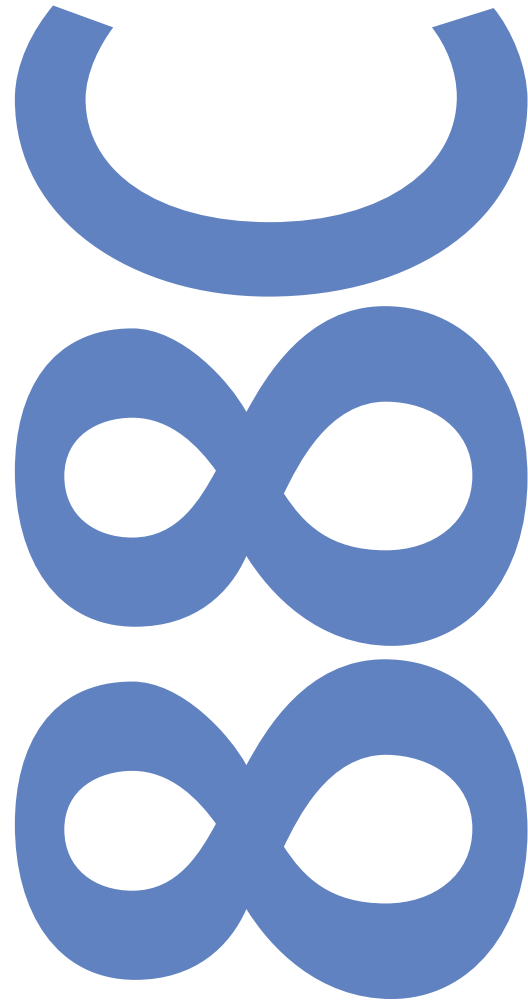
OUTSTANDING PROPERTIES

Magna 88C is the superior self-fluxing solder that:

- Contains no lead, zinc, cadmium, antimony or other metals that corrode easily.
- Provides lead-free formation.
- Is easily applied at very low heat – with flame or iron.
- Can be used in conjunction with **Magna 88 Flux** to improve flow in long laps or difficult bond metals

USE FOR

- Stainless Steel
- Chrome-Plated Steel
- Copper
- Bronze
- Practically All Other Metals
- Food Industry Applications
- Refrigeration Applications
- Electric Motor Armatures & Other High Re-melt Temp Situations.



REMEMBER :
MAGNA 88 FLUX
give you optimum
results.



Magna Industrial reserves the right to modify or change this product for purposes of improving its performance characteristics.
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