



Superior Alloy for Dirty or Burned Cast Iron

 Welds cast iron so greasy, rusty and burned that other electrodes will not even bond.

- Unique "Quick Freeze Action" minimizes weld defects and porosity.
- Color & co-efficient of expansion closely match cast iron.

TRUST MAGNA FOR

Ease of Application
Wide Versatility
Outstanding Physical
Properties

Superior Alloy for Dirty or Burned Cast Iron

MAGNA INDUSTRIAL CO. LIMITED

Total Quality Maintenance

SPECIAL FEATURES

Magna 720 Superior Alloy for Dirty or Burned Cast Iron is the finest nickel-free electrode ever made.

- Magna 720 is engineered specifically to weld cast iron so greasy, rust and burned that other electrodes will not even make a bond.
- Magna 720's unique "Quick Freeze Action" means deposits solidify before defects and porosity have a chance to form.
- Magna 720's color and co-efficient of expansion and elongation closely match cast iron to ensure a professional finish.

OUTSTANDING PROPERTIES

Magna 720 is the superior alloy for dirty or burned cast iron that:

- Is quality engineered to attain the best results possible when welding greasy, dirty and heat-affected cast iron.
- Is excellent for forming bond as a welding base on dirty cast iron
- Has tensile strength up to 35 kg/mm².
- Welds successfully without preheat.

USE FOR

Magna 720 (for AC & DC) seals off the contamination on greasy, dirty and burned cast iron so that sound welding can proceed.

Use Magna 720 for:

Furnace Gates • Ornamental Iron Fabrication • Oil-Saturated Cast Iron • Foundry Casting Repairs • Steel-to-Cast Iron Welding.





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