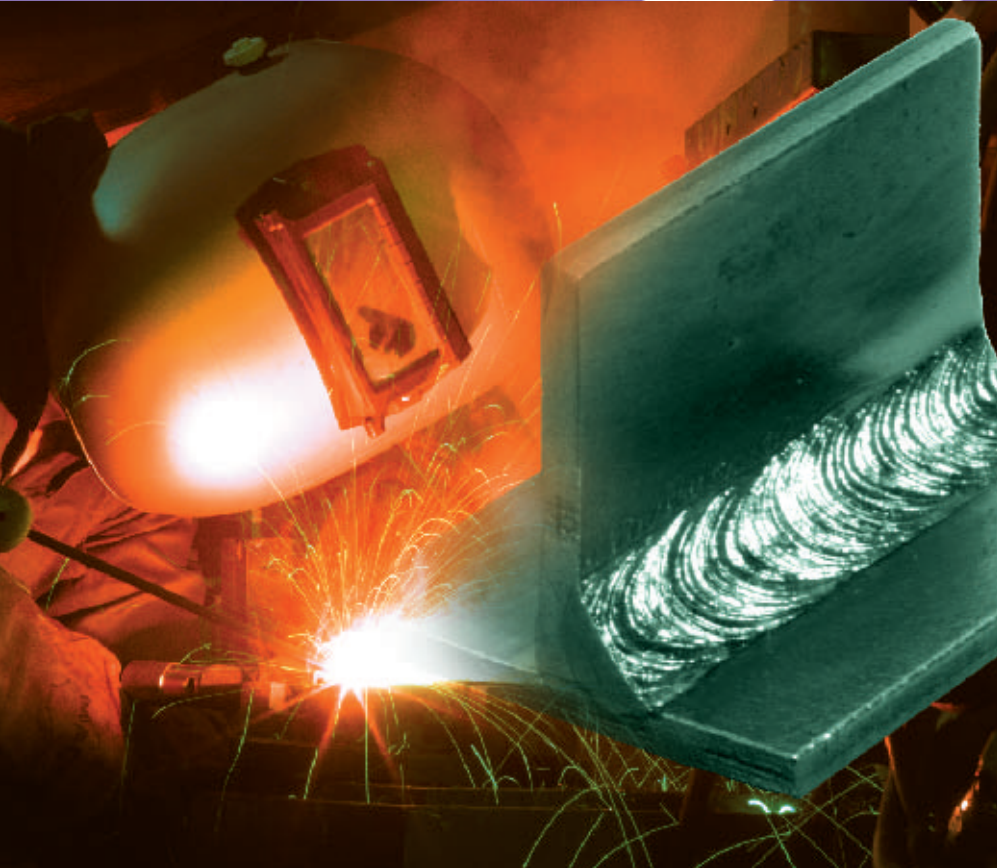




395

Special Alloy for Duplex Stainless Steel

MAGNA 395



Special Alloy for Duplex Stainless Steel

- *Quality engineered for easy welding of duplex stainless steels.*
- *Superb weld integrity – resists corrosion and cracks.*
- *Highly economical – one alloy does job of several.*

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

MAGNA INDUSTRIAL CO. LIMITED
— Total Quality Maintenance



SPECIAL FEATURES

Magna 395 Special Alloy for Duplex Stainless Steels

tackles the "Difficult" welds.

- **Magna 395** is quality engineered specially for the easy welding of duplex stainless steels.
- **Magna 395** gives outstanding weld integrity, resisting corrosion and cracking.
- **Magna 395** is highly economical – one alloy does the job of several normally stocked by maintenance men.

OUTSTANDING PROPERTIES

Magna 395 is the special alloy for duplex stainless steels that:

- Gives tensile strength to 110,000 p.s.i (75 kg/mm²) – yield strength to 80,000 p.s.i. (55 kg/mm²).
- Repairs several different types of duplex stainless steels quickly.
- Provides deposits that resist pitting and are virtually immune to intergranular corrosion.
- Offers good resistance to saltwater corrosion.

USE FOR

Magna 395 (for AC & DC) enables you to take on even the toughest jobs with confidence.

Use **Magna 395** on:

Heat Exchanger Tubing • Oil Equipment Tubing • Off-Shore Platform Equipment • Cast Pump & Valve Bodies • Sour Gas or Oil Piping • Desalination Plant Equipment • Waste Treatment Plant • Gas Well Equipment • Chemical Processing Equipment



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Total Quality Maintenance