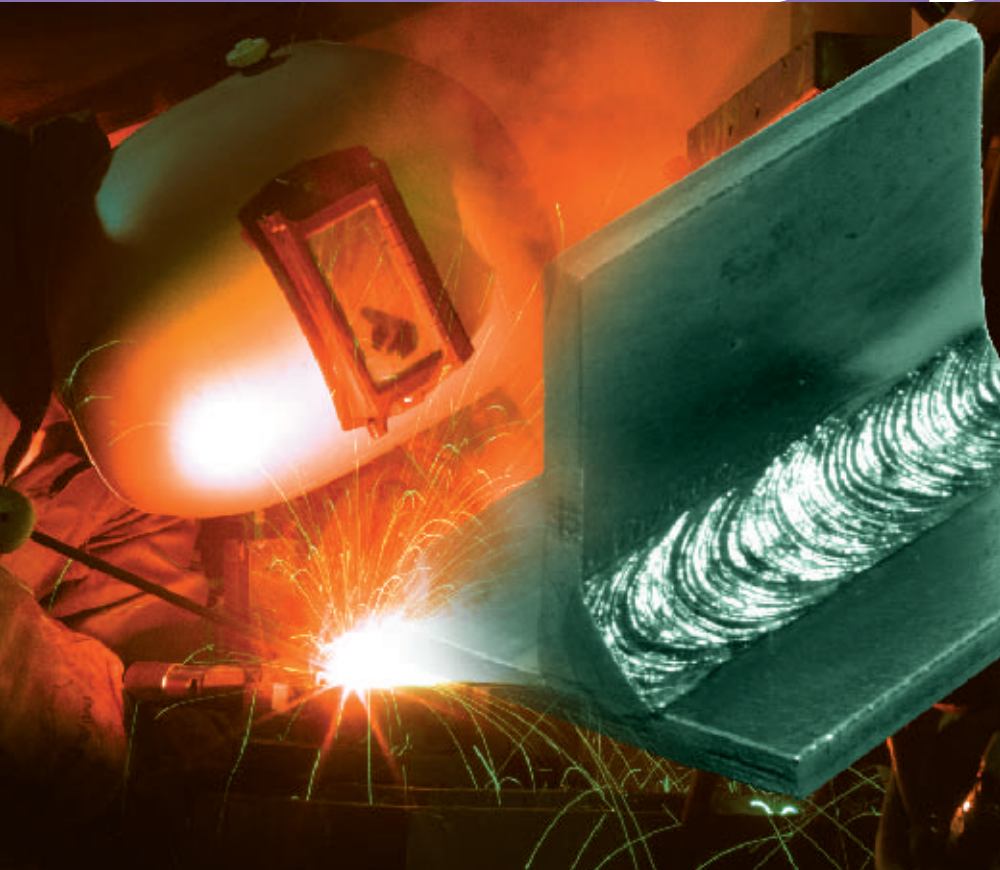




393



Corrosion-Resistant Alloy for Stainless Steel

- *Outstanding versatility – welds virtually all grades of stainless.*
- *Provides superior corrosion resistance.*
- *Gives all-position ease of use.*

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

MAGNA INDUSTRIAL CO. LIMITED
— Total Quality Maintenance

MAGNA 393 Corrosion-Resistant Alloy for Stainless Steel



MAGNA WELDING ALLOYS

SPECIAL FEATURES

Magna 393 Corrosion-Resistant Alloy for Stainless Steel

is the "Solutions Alloy" for the maintenance of stainless steel equipment.

- **Magna 393** welds virtually all grades of stainless steel – thick or thin.
- **Magna 393** provides vastly superior corrosion resistance.
- **Magna 393** makes vertical downhand welding on stainless a snap, giving all-position ease of use.

OUTSTANDING PROPERTIES

Magna 393 is the corrosion-resistant alloy for stainless steel that:

- Provides remarkable resistance to reducing media, such as urea.
- Features "Controlled Slag Blanket" technology.
- Runs well even off tiny, portable open circuit AC welding machines.
- Minimizes "burn through" when welding thin gauge sheets.

USE FOR

Magna 393 (for AC & DC) is ideal for the maintenance of stainless steel equipment used in:

- Bakeries
- Wineries
- Breweries
- Bottling Plants
- Chemical & Fertilizer Plants
- Dairy Farm Operations



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Total Quality Maintenance