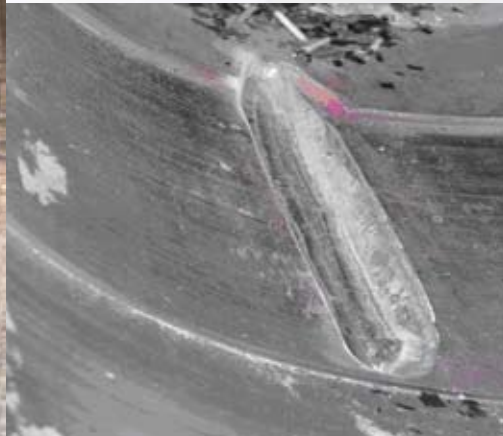




# 303 TIG



## Super- Strength Non- Cracking Alloy for All Steels

- Superior alloy welds all steels and dissimilar steels.
- Provides super high-strength, yet non-cracking & machinable welds.
- Has excellent weldability
- Reduces inventory cost and minimizes downtime

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

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

MAGNA 303 TIG Super-Strength Non-Cracking Alloy for All Steels



## SPECIAL BENEFITS

**Magna 303 TIG Super-Strength Non-Cracking Alloy for All Steels** takes the guesswork out of maintenance welding.

- **Magna 303 TIG** welds all steels, including mild steel, medium and high-carbon steel, spring steel, tool steel, manganese steel and stainless steel.
- **Magna 303 TIG** is the superior alloy that also joins dissimilar steels, enabling its cost-efficient use in countless applications.
- **Magna 303 TIG** provides high-strength machinable and work hardened welds that resist fatigue, high shock and impact.

## OUTSTANDING PROPERTIES

**Magna 303 TIG** is the superior alloy for all steels that:

- Provides exceptional crack resistance.
- Provides excellent corrosion resistance.
- Provides outstanding heat resistance

## USE FOR

**Use MAGNA 303 TIG for:**

Spring Steel	Manganese Steel
High-Carbon Steel	Vanadium Spring Steel
Stainless Steel	Tool and Die Steel
Sulphur-Bearing Steel	Cast Steel
Galvanized steel	Shock-Resisting Steel



# MAGNA 303



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