



## **Hardfacing Electrode** for Extreme **Abrasion**

- Contains spherical diamondhard tungsten cobalt carbides in a tough alloy steel matrix.
- Withstands even the most severe grinding abrasion.
- Outwears ordinary hardfacing rods as much as 30 to 1.

**TRUST MAGNA** 



### Magna 404 Hardfacing Electrode for Extreme Abrasion outwears any substance on earth except diamonds!

- **Magna 404** deposits consist of a tensile alloy steel matrix with thousands of diamond-hard tungsten cobalt carbides.
- **Magna 404** withstands even the most severe grinding-type abrasive action in sand and rock wear.
- Magna 404 outlasts ordinary hardfacing rods by as much as 30 to 1 to save you time and money.

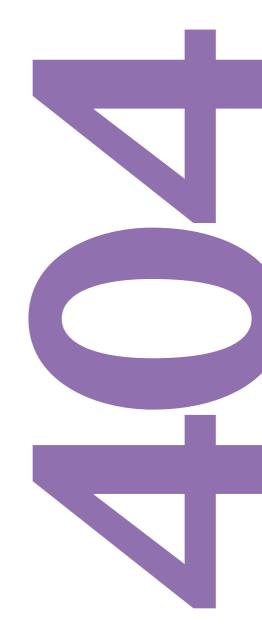
# OUTSTANDING PROPERTIES

### Magna 404 is the hardfacing electrode for extreme abrasion that:

- Provides countless hard faces when one sharp point of carbide wears away, another point then takes its place.
- Is coated with chemical flux that contains special arc stabilizers.
- Is made of a special alloy in base, rather than mild steel tube, for improved results and reliability.
- Saves costly downtime extends working life of machinery.

### **USE FOR**

Magna 404 (for AC, DC & Oxyacetylene welding) gives you absolute confidence the job will last. Equipment overlayed with Magna 404 lasts up to 30 times longer than when lesser quality products are employed. Use Magna 404 where you need a super hard surface that stands up to even the most severe abrasion.





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

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