



In-house heat treating capabilities allow for reduced processing times and increased control of operations.

NACE MR-0175 Standard Material Requirements for Sulfide Stress Cracking Resistant Metallic (H₂S)

Nonferrous Capabilities:

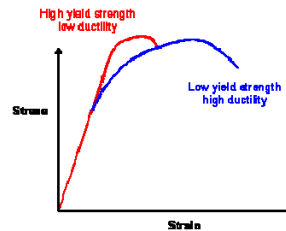
- Anneal
- Stress Relieve
- Solution Heat Treat (T4)
- Artificial Age (T6)



Ferrous Capabilities:

- Exact targeting of tensile strength and elongation for specific needs such as desired burst strengths and crimping or final forming operations.

Impact Toughness (Charpy Impact).



www.gurleyoiltools.com

sales@gurleyoiltools.com

361.850.3075