

PROTECTION FOR

Pro-Series™ Ironflex® TIG Glove

Steiner's ergonomic IronFlex® TIG are the ultimate TIG gloves! Soft and durable premium grain kidskin leather palm with stretchable poly lined back hugs your hand for a superb fit and feel

- Premium grain kidskin palm
- Unlined palm to maximize feel and dexterity
- SensiTIG™ seamless index finger
- Rest patch side reinforcement eases movement
- Straight thumb for best gun grip
- Kevlar® sewn
- Adjustable elastic cuff with hook and loop closure
- Sizes S-2XL

0260

 Breathable, flame resistant Nomex[®] back

0262 & 0265

Stretchable and durable reverse grain kidskin back





Steiner's MegaTIG™ has unlined palm for maximum feel and dexterity and foam back for heat insulation, rest patch reinforcement to protect side of glove, and SensiTIG™ seamless index finger construction

- Premium kidskin
- ThermoCore™ foam insulated back
- Unlined palm to maximize feel and dexterity
- SensiTIG™ seamless index finger
- Rest patch side reinforcement eases movement
- Straight thumb for best gun grip
- Kevlar® sewn
- 4" split cowhide cuff
- Sizes S-2XL



SUPER PREMIUM TIG WELDING GLOVES

Steiner's popular IronFlex® TIG ergonomic gloves, designed especially for TIG welding



Pro-Series™ IronFlex® TIG

- Premium grain kidskin leather palm
- Unlined palm to maximize feel and dexterity
- SensiTIG™ seamless index finger
- Rest patch side reinforcement eases movement and protects side of glove
- Straight thumb for best gun grip
- Adjustable elastic cuff with hook and loop closure
- Sizes S-2XL

0260

 Breathable, flame resistant Nomex® back

0262 & 0265

 Stretchable and durable reverse grain kidskin back











0261

NEW!

- Premium grain kidskin leather palm with breathable, flame resistant multi-layer cotton back
- Fleece lined flame resistant cotton back
- Unlined palm to maximize feel and dexterity
- SensiTIG™ seamless index finger
- Leather knuckle strap protection
- Rest patch side reinforcement
- Keystone thumb
- Kevlar sewn
- Sizes S-2X

0261CR

The Steiner CR series cut-resistant liner is constructed with a blend of interlocking knit fabric and a para-aramid sheath surrounding a high-strength filament core. This unique structure and combination of materials results in a stretchable and comfortable lining providing high cut-level and puncture resistance, while maintaining superior dexterity and sensitivity.

- Para-aramid cut resistant lining
- Meets ANSI ISEA Cut Level A6
- Sizes S-2X





