

TigMate® RX Welding Gloves

The TigMate® RX TIG Welding Glove offers a soft goatskin leather palm for extra sensitivity and touch, with the back of the index and middle fingers reinforced with an extra layer of leather for additional heat protection.

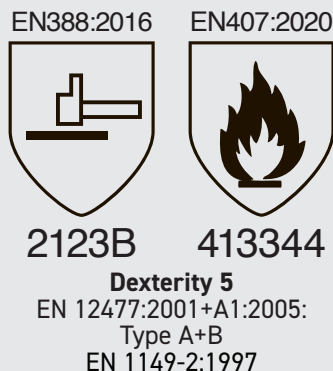
Features

- Soft goatskin leather palm for extra sensitivity and touch.
- Black split leather cuff.
- Shirred elastic back for a snug fit.
- Reinforced first and second finger backs for extra heat resistance.
- Sewn with heat resistant aramid thread.
- Available in MED, LRG, XLG and 2XL.



Certifications and Standards

These Gloves are certified by Intertek SAI Global to:
 AS/NZS 2161.2:2020
 AS/NZS 2161.3:2020
 EN 12477:2001+A1:2005 Welding Glove Type A+B
 EN 388:2016
 EN 407:2020



Part Number	Size	Length (mm)
TIGRXMED	MED	330
TIGRXLRG	LRG	340
TIGRXXLG	XLG	350
TIGRX2XL	2XL	360

Certified to today's standards

Why Elliott Australia certifies its welding gloves to EN 407:2020

Elliott Australia was the first company certified by Intertek SAI Global to EN 407:2020. Our welding gloves are **independently certified by an accredited third party**, not self-declared.

Our welding gloves are certified to:

- **EN 407:2020:** Protective gloves against thermal risks (heat and flame), current edition
- **EN 12477:2001+A1:2005:** Protective gloves for welders
- **AS/NZS 2161.2:2020:** General requirements (sizing, dexterity, innocuousness)
- **AS/NZS 2161.3:2020 and EN 388:2016:** Mechanical risks (abrasion, cut, tear, puncture)

Our EN 12477 welding glove classification uses results from **the current editions of EN 407 and EN 388**.

Why this matters for your workforce

Some welding gloves on the Australian market are rated, and a few certified, to AS/NZS 2161.4:1999 for heat and flame. That standard is **identical to EN 407:1994** and has never been updated. EN 407 has since been revised twice, in 2004 and 2020.

EN 407:2020 rates a glove on its **lowest single result** instead of an average, and it uses a tougher flame test. A glove also can't claim the top heat ratings until it has proven its flame resistance. The methods have changed, so a rating under the 1999 standard can't be compared directly with an EN 407:2020 rating.

Our gloves were already tested to EN 407:2020. We've now moved the certification to match, so **the standard on the cuff is the one the glove was tested to**.

Arc welding protection

TigMate® RX meets **EN 12477's optional requirement for arc welding**. No conductive parts, such as metal rivets, pass through the glove, and electrical resistance through the material is above 10⁵ ohms, tested to EN 1149-2. No welding glove protects against electric shock from faulty equipment or live work, and resistance drops when a glove is wet, dirty or sweaty.

Independently certified means independently accountable

A third-party certificate isn't a marketing claim. Intertek SAI Global has reviewed the test reports, the materials, the manufacturing and the labelling, and confirmed the glove meets every applicable clause (licence SMK41830). When you specify an Elliotts welding glove, you can stand behind the rating, because someone independent already has.

