WELDING GLOVE SOURCING

Welding Glove Spec Sheet

Fill in one sheet per glove style and send it to your supplier with your enquiry. A clear spec gets you comparable quotes and samples that match what you want.

1. Product basics

Style name / your code	
Welding process	☐ TIG ☐ MIG ☐ Stick / flux core ☐ Multi-purpose
Glove length	☐ 10 in ☐ 12 in ☐ 14 in ☐ 16 in ☐ Other: ____
Order quantity (pairs)	
Target price (FOB)	

2. Leather

Leather type	☐ Goatskin ☐ Kidskin ☐ Deerskin ☐ Cowhide ☐ Elk ☐ Pigskin
Grain or split	☐ Grain (palm) ☐ Split (palm) ☐ Grain palm, split back
Thickness (mm)	Palm: _____ Back: _____ Cuff: _____
Colour	☐ Natural ☐ Grey ☐ Tan / brown ☐ Blue ☐ Red ☐ Other: ____

3. Construction

Thread	☐ Kevlar (aramid) ☐ Other: ____
Seams	☐ Welted ☐ Plain
Thumb	☐ Wing / keystone ☐ Straight
Reinforcement	☐ Palm ☐ Thumb ☐ Index finger ☐ Back patch
Lining	☐ Unlined ☐ Cotton ☐ Foam ☐ Wool ☐ Aramid sock ☐ Back only
Cuff	☐ Short (TIG) ☐ Gauntlet ☐ Leather gore ☐ Cuff colour: ____

4. Sizes and fit

Size range	☐ XS ☐ S ☐ M ☐ L ☐ XL ☐ 2XL ☐ 3XL
Size split (% per size)	
Women's pattern needed?	☐ Yes ☐ No

5. Testing and compliance

Test reports needed	☐ EN 12477 Type A ☐ EN 12477 Type B ☐ EN 407 ☐ EN 388 ☐ ANSI/ISEA 105 ☐ None
Market	☐ USA ☐ EU ☐ UK ☐ Canada ☐ Australia ☐ Gulf ☐ Other

6. Branding and packing

Logo	☐ Print on back ☐ Print on cuff ☐ Woven label ☐ None
Packing	☐ Pair with hanger / header card ☐ Polybag per pair ☐ Bulk in cartons
Pairs per carton / carton marks	

7. Check on the sample

- ☐ Leather type and thickness match the spec
- ☐ Kevlar thread used on all seams; stitching even and tight
- ☐ Welted seams where specified; no loose ends at fingertips
- ☐ Cuff fits over a jacket sleeve; gore opens fully
- ☐ Fit checked on real hands in each size
- ☐ Logo position and packing as agreed

> Full guide: **Best Welding Gloves: How to Choose for TIG, MIG and Stick**. See our **leather welding gloves range** or **request a quote from Imran Partners**.