



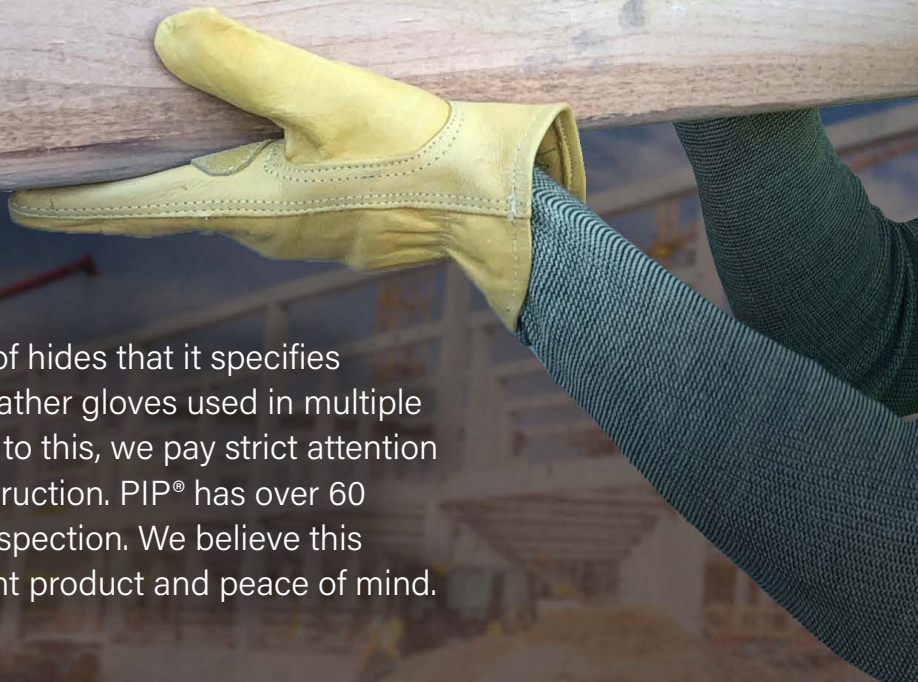
PROTECTIVE INDUSTRIAL PRODUCTS

LEATHER GLOVE SELECTOR GUIDE

www.pipusa.com



PROTECTIVE INDUSTRIAL PRODUCTS



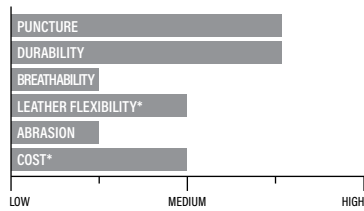
PIP® is very diligent about the grades of hides that it specifies and offers for its numerous styles of leather gloves used in multiple general handling applications. Further to this, we pay strict attention to all aspects of the cut and sew construction. PIP® has over 60 quality control personnel for on-site inspection. We believe this makes all the difference for a consistent product and peace of mind.

Leather Hides



Cowhide

- Best heat protection
- Good abrasion resistance
- Good durability

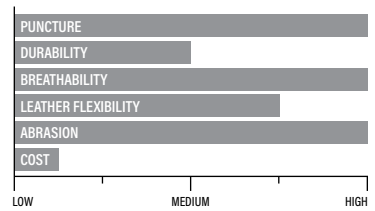


* These scores are for grain cowhide. Split cowhide has slightly lower leather flexibility and cost.



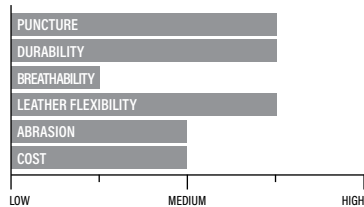
Pigskin

- Greatest breathability
- Pliable in wet conditions
- Best abrasion resistance



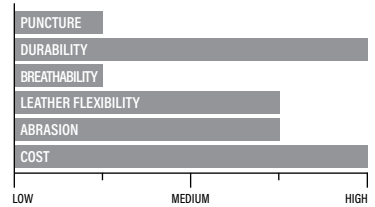
Goatskin

- High flexibility and dexterity
- Good abrasion resistance
- Soft and supple



Deerskin

- Most comfortable
- High flexibility and dexterity
- Great insulation



Leather Grades

PIP® classifies its leathers into five grades, with Premium Grade being the top-of-the-line with little to no flaws or marks on the hide. As you move down the leather grades, you may begin to see more exterior imperfections on the leather appearance, which is common in all leather hides causing less durability and wear time.



Premium Grade
TOP QUALITY



Superior Grade
CHOICE QUALITY



Regular Grade
COMPETITIVE QUALITY



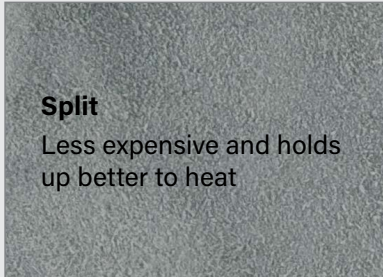
Economy Grade
COMPETITIVE QUALITY



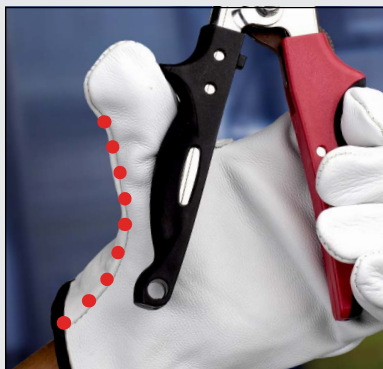
Industry Grade
ECONOMICAL QUALITY

Additional Design Options to Consider

LEATHER TYPE



THUMB TYPE



CUFF TYPE





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