

GLOVE SELECTION GUIDE



LEATHER MATERIALS

COWHIDE GRAIN

- Excellent comfort and durability
- Good abrasion resistance and dexterity
- Resists oil and water
- Smooth finish



COWHIDE SPLIT

- Good abrasion resistance
- Economical
- Rough suede like finish



PIGSKIN

- Excellent comfort and dexterity
- Superior performance in wet applications
- Superior breathability



DEERSKIN

- Superior dexterity
- Extremely comfortable and soft



GENERAL PURPOSE MATERIALS

COTTON

- Excellent comfort and breathability
- Good abrasion resistance
- Moderate heat protection in heavyweight styles
- Economical



POLY/COTTON

- Polyester and cotton blend
- Moderate abrasion resistance
- Excellent dexterity and breathability



JERSEY

- Superior fit and comfort
- Moderate heat protection



COATED & CHEMICAL RESISTANT MATERIALS

NATURAL RUBBER/LATEX

- Resists cuts, punctures and slashes
- Superior elasticity



POLYURETHANE

- Excellent dexterity and flexibility
- Superior grip and abrasion resistance
- Resists many chemicals



PVC/VINYL

- Excellent resistance to many oils, chemicals and acids
- Provides good abrasion resistance
- Good flexibility



NITRILE (SYNTHETIC RUBBER)

- Resists abrasions, snags, cuts and punctures
- Excellent resistance to many oils, fuels, acids and solvents
- Suitable for people with latex allergies
- Superior dexterity



FOAM NITRILE

- Absorbs oils better than flat coating
- Superior grip in oil and grease
- Resists abrasions, snags, cuts and punctures



CUFF MATERIALS

STARCHED

Laminated double layer of fabric, minimal protection

CANVAS

Single layer of cotton, minimal protection

DENIM

Single layer of fabric, minimal protection

PLASTICIZED (PE)

Washable polyethylene layer sandwiched by fabric layers, moderate protection

RUBBERIZED

Durable rubber layer sandwiched by fabric layers, excellent protection

LEATHER

Heavy layer of split cowhide, superior protection

CUFF STYLES

SAFETY CUFF



KNIT WRIST CUFF



GAUNTLET CUFF



SLIP-ON CUFF



BEADED CUFF

