## GLOVES SELECTION CHART

1. Physical Resistance
2. Chemical Resistance

**2**

Check chemical Classification & Hazards

Use Chemical Resistance

Determine Level of Protection
1. Physical Condition
2. Chemical

Select Material of Glove

**3**

**3**

Consider features for application: grip, length dexterity, comfort, insulation, type of cuff

Balance Between features for application.
Thinner-gauge-extra dexterity & tactility.
Heavier-gauge-greater protection and wear. Flock-lined for extra comfort,

Determine finish & grip for your application: rough, smooth, wrinkle, embossed or bisque, etc.

Select glove length: Immersed depth?

Select size for right fit, dexterity & comfort

Select colour for contamination identification or work area

**1**

Physical Resistance
Abrasion, Cut, Puncture
Temperature

Select material of glove needed
Refer to material chart

For product protection: toughness, fit, thickness & temperature or

**3**