

# TOOLBOX TALK

## HAND PROTECTION: EP07



### Product Selection:

Before performing a task, assess the risks and identify the potential hazards. Choose gloves based on what you need protection from, i.e cuts vs punctures.



**Leather** offers heat, abrasion and puncture protection.



**Polyurethane (PU)** offers a thin layer for good dexterity, breathability and dry grip, which makes it excellent for protection, dexterity and comfort in electronics, assembly work and manufacturing.



**Latex** offers good dry grip.



**Nitrile** offers good dry and oily grip as well as resistance to chemicals.

### Fit & Compatibility:

Fit, comfort and dexterity are important. Make sure to use our glove size chart to select the correct size.



**Puncture resistance** refers to the amount of **force or stress** a glove can take before tools or sharp objects can pierce through or rip the glove.

**Cut-resistant gloves** can **protect against sharp edges** and slashes made from blades and sharp tools.

### Need Help?

**Require assistance in selecting the correct glove type and size?**

Contact Protekta Safety Gear:

**+27 11 453 7374**

