



## GLCO027 – SLEEVE FS18 KEVLAR 1 ARM EACH

### CHARACTERISTICS

**MATERIAL:** Cotton  
Machine knitted  
Cut resistant KEVLAR  
Stretchable  
Allows good air circulation  
Lint free

**LENGTH:** Elbow

**COLOUR:** Yellow

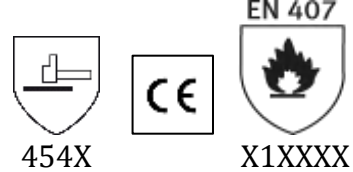
### APPLICATIONS

- Suitable for food, automotive, construction, glass, steel & machinery industries
- General protection from cut, heat & abrasion hazards

### CLEANING & MAINTENANCE



### STANDARDS AND CERTIFICATIONS



#### EN388 Mechanical risks standard

This standard states gloves' protective functions against physical harm and mechanical risks, including abrasion resistance, blade cut resistance, tear resistance and puncture resistance.

#### EN388

4 – Abrasion resistance – High (Max is 4)  
5 – Blade cut resistance – High (Max is 5)  
4 – Tear resistance – High (Max is 4)  
X – Puncture resistance – Not tested (Max is 4)

#### EN407 Thermal hazard

X – Resistance to flammability – no test performed  
1 – Contact heat resistance – Low (Max is 4)  
X – Convective heat resistance – no test performed  
X – Radiant heat resistance – no test performed  
X – Resistance to small splashes of molten metal – no test performed  
X – Resistance to large splashes of molten metal – no test performed

#### Disclaimer:

The information provided in this data sheet is correct to the best of our knowledge. Information given is designed only as a guidance for safe handling use.

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