



Technical Data Sheet

Sleeve TNA450KMG

DESCRIPTION

- Industrial protective Sleeve
- Cut protection with exceptional comfort
- Total length : 18 inches
- Packed in 12 pairs polybag, 144 pairs per carton.

CHARACTERISTICS

- Knitted textile made of high performing fibers including Kevlar® /Modacrylic with core glass
- Gauge 13 seamless process
- Thumbslot design
- Exceptional comfort and high cut protection
- Over edge finishing both side.
- Certified by authorized laboratory in conformity to norms EN420 (General requirement) and EN388 (Mechanical hazards).
- EN407:2004 tested on contact heat and burning behaviour

PERFORMANCES

- Exceptionally high flexibility grant the higher comfort in use.
- Optimal protection against cut and very good against abrasion.

- Good in heat contact and flammability rate

APPLICATIONS

- To manipulate objects where medium-high cut protection is required, in dry conditions
- Use for welding operation and thermal protection
- Handling metal parts with sharp and rough edges.
- Assembling works, quality control, mechanical industries, automobiles, metal work quality control, packaging, glass etc.

LIMITATIONS

- Not suitable to work in highly oily work station and to manipulate liquids.
- Do not use to manipulate pointed objects
- Do not use with rotating machines such as drills, lathes, etc, in which sleeve may get caught.



This glove is certified to comply with the essential safety requirements of the regulation (EU) 2016/425 relative to Personal Protective Equipment submitted to CE type examination issue by a notified Laboratory which certifies the conformity of this glove with the EN standards to which it responds and certifies the performance levels obtained during the tests



EN420



1X42D

EN388 :2016+A1 :2018

Mechanical hazard

EN388

1 Abrasion

X Cut

4 Tear

2 Puncture

D EN/ISO13997(1999)

EN 407:2004 - Thermal Hazards (Heat and/or Fire)



Flammability : 4 of 4

Contact heat : 1 of 4

Convective heat : X of 4

Radiant heat : X of 4

Small splashes of molten metal : X of 4

Large quantities of molten metal : X of 4