

TECHNICAL COMPONENTS

Fire resistant fabrics made up of FR Viscose, having proven themselves over many years.

These fabrics provide protection from heat and flames, but also from acids and chemical projections. These fabrics do not burn, do not melt and retain their mechanical properties.

Kermel / FR Viscose fabrics mixtures provide constant protection from fire exposure and heat flash hazards.

Ideally suited for hot climates, they offer a high degree of comfort, thanks to the flexibility and softness of the mixture.

Kermel® is a polyamide-imide, classified in the meta-aramid family. This fibre can resist extreme high temperatures (up to 1,000°C) during a few seconds.

PROTECTION

Kermel® has a very low thermal conductivity and retains its integrity and dimension when subjected to flames. This fibre property enables efficient and lightweight fabric solutions.

QUALITY

Kermel® is solution-dyed during the manufacturing process for improved colourfastness. It also does not pill.

TECHNICAL CARACTERISTICS

Seamless Liner / Glove Kermel / Viscose FR and THERMOLITE® Fireproof knitting Elastic wrist | Ambidextrous Manufactured in Canada

> SIZES: 7. 8. 9. 10

PACKAGING: Dozen | 72 pairs/ box

BENEFITS

- Heat and fire resistant
- Resist the heat up to 400 degrees Celcius (752 F°)
- Cold protection
- Repels humidity
- Insulating
- Seamless
- Adjusted and comfortable
- **Ambidextrous**
- Wrist fit

APPLICATIONS

- **Outside works**
- **Energy transmission**
- Electricians
- Handling of hot parts







BCL GLOVE LTD 21 Parc-Industriel, Saint-Pacôme (Québec) Canada GOL 3X0 T 418 852-2098 F 418 852-3330 info@akka.ca www.akka.ca