



2C-K12P5



FLAME & HEAT PROTECTION

TECHNICAL CHARACTERISTICS

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



TECHNICAL COMPONENTS

Kermel® fibers composed of FR Viscose have proven their effectiveness over the years.

This blend of fibers provides protection against heat and also helps prevent the spread of flames in the event of a fire. These knitted fabrics do not burn, do not melt, and retain their mechanical properties.

RESULTS ACCORDING TO EN ISO 15025 / EN407

TESTS:

- ✓ No after-flame: The glove does not continue to burn after exposure to flame.
- ✓ No after-glow: It does not remain glowing once the flame is extinguished.
- ✓ No melting of the inner layer: It does not risk sticking to the skin under high heat.
- ✓ No hole formation: It maintains its structural integrity even after flame exposure.
- ✓ No production of molten or burning debris: It poses no risk of fire propagation.
- ✓ Performance retained after 5 washes: Thermal protection remains effective even after care and maintenance.

Has a longer lifespan. It withstands intensive use. Moreover, Kermel® fiber has the advantage of not producing lint. In summary, the 2C-K12P5 glove offers enhanced protection against heat and flames, excellent wear resistance, and outstanding comfort thanks to its moisture management and softness — all while being easy to maintain!

BENEFITS

- ▶ • **Excellent flame resistance – Top level 4**
- Resistance to radiant heat
- Cold protection
- Repels humidity
- Insulating
- Seamless
- Durability
- Adjusted and comfortable
- Ambidextrous
- Wrist fit
- Performance lining

APPLICATIONS

- Energy transmission
- Welding work
- Metallurgy and Foundry
- Petrochemical industry
- Outside works



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