



TEMPSHIELD

Cryo-Gloves®

Cryogenic Protection in Ultra-Cold Environments

Tempshield Cryogenic Gloves protect your hands and arms when working in hazardous, ultra-cold environments. Tempshield Cryo-Gloves®'s design offers superior thermal protection, while allowing for a maximum level of flexibility and dexterity—an essential feature when function is important and safety is critical.

Made from state-of-the-art fabrics, Tempshield Cryo-Gloves® use a flexible, multi-layered insulated construction that provides maximum thermal protection, yet offers comfort, flexibility, and dexterity so you can perform tasks effectively and safely. An additional stay-dry lining keeps you warm and comfortable.

CRYO-GLOVES® FEATURES:-

- Protection from cryogenic atmospheres like liquid nitrogen, liquid oxygen, liquid helium & liquified natural gas, refrigerated liquid baths, cryo freezers. (Note : Not for immersion in liquid nitrogen or other cryogenic liquids)
- Temperature range : -160°C in all forms of ultra cold or +150°C in heat.
- Water resistant.
- Comfortable - lightweight - excellent dexterity.
- Breathable - stay dry lining.

APPLICATIONS:-

- Ultra-low and blast freezes.
- Cold rooms
- Dry Ice handling
- Protect from -160°C (-250°F)

ENVIRONMENTS:-

- Clinical laboratory
- Bio-medical
- Blood banks
- Frozen food processing
- Pharmaceutical



Mid Arm 15"
SF-P05191-49



Elbow 18"
SF-P05234-89

Made In
USA

