

# BRISTOL PBI GLOVE 49A



## WASHING

- To ensure long-term performance, a maximum of 40°C reduced action wash in a computer controlled programmable industrial machine is recommended.
- Use only near neutral, non-ionic detergent.



## DRYING

- Not suitable for domestic tumble drying, air dry only.
- Suitable temperature controlled tumble dry at 50°C to partially dry, then air dry
- Gloves should be allowed to air dry at ambient temperatures
- Do not dry your gloves near or in direct contact with heat sources (e.g. radiators, open fires etc.)
- Hang to air dry with fingers facing upwards



## STORAGE

Ultraviolet (UV) light is a known cause of personal protective equipment degradation. Bristol Uniforms structural firefighting gloves must never be stored in direct sunlight. They should be stored to minimize exposure to all sources of UV light, including fluorescent light and other UV sources.

Storage of a wet or moist gloves may promote the growth of mildew and bacteria, which can lead to skin irritation or more serious medical conditions and affect the fabric strength and/or thread.

Storage in extreme temperatures for prolonged periods of time could accelerate deterioration of the structural firefighting gloves.

The gloves should not be stored in:

- UV light or exposed to direct sunlight while not being worn
- Airtight containers, unless the Gloves are new
- Temperatures below -31°C or above 82°C
- Compartments with sharp objects, tools, or other equipment that could cause damage
- Living quarters and or personal vehicles

