

porelle[®] PTFE glove barriers



waterproof



breathable



chemical resistant



viral resistant



thermally stable

Porelle PTFE barrier - exceeds the requirements of NFPA 1971: 2018

- Resistant to liquid penetration by a wide range of industrial chemicals
- Resistant to viral and blood borne pathogens
- Extremely breathable - keeping hands comfortable
- Remains waterproof after repeat laundering cycles with waterproofness requirements exceeding 10,000 mm
- Technology applicable for use in washable glove systems for removal of contaminants with wash temperatures up to 140 °F