



Minkon introduce

Texform Temperature Resistant Mittens

Texform Temperature Resistant Mittens are heavy duty heat resistant mittens made from para-aramid, cotton, wool, polyester materials. A full hand fit, forming a shape to best fit worker's hand offering absolute dexterity and flexibility. The temperature resistant mittens comply with and meet the essential requirement of the Personal Protection Equipment (PPE) directive 89/686/CE.

Achieving level 4 for contact heat in accordance with European Standard EN407, it can withstand temperatures of up to 550°C providing a high level of protection. Also achieving level 5 for blade cut resistance (EN388).

Best designed for smelting foundries, welders, coal miners, bakeries and other professionals that get into contact or near hot materials, providing you the best possible protection.



Contact Minkon for more details

Our other products



Premium Heat Resistant Gaskets – Produced from high quality materials Texform can produce a wide range of gaskets and seals. Utilising a range of cutting and pressing facilities at our UK plant Minkon are capable of meeting customer's specific requirements whilst maintaining quality and cost effective supply.

Heat Shields and Thermal Jackets. – The new facilities at Minkon are capable of manufacturing heatshields and flexible thermal insulation jackets to fine tolerances. Utilising knowledge gained in design, test and supply the optimum solution to satisfy customer needs for applications in some of the most arduous working environments.

**ENGINEERED PRODUCTS FOR
EXTREME TEMPERATURES AND ENVIRONMENTS**

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