

Product Data Sheet – HAND PROTECTION – Thermo-Resistant Gloves

Thermo-Resistant HAT1 NJ1328



Description	20cm Canvas Cuff Medium Weight Loop Pile Normac Glove
Physical Properties	Gloves are manufactured from a special type of cotton yarn which is knitted into thick, close loop pile fabric which cushions and protects hands. Material 100% cotton yarns and elastic on gloves. 340g/m2 canvas on cuff.
Uses	Cut resistant, abrasion resistant, heat and cold resistant, flexible, non-slip
Mechanical	Abrasion Suitable for general application Cut Suitable for general application Puncture Suitable for minimal application
Chemical	Acids, Bases & Solvents Not suitable
Heat	Suitable for Application (60-100°C)
Cold	Suitable for minimal application (0°C)
Precautions	Not to be used for chemical applications. Only to be used in minimal heat applications.
Standard	None
Size	One size