

Product Data Sheet - HAND PROTECTION - Thermo-Resistant Gloves

Thermo-Resistant Gloves HAT1 NJ160KK



Description	Knitwrist Light Weight Loop Pile Normac Glove
Physical Prop.	Polycotton knitted glove
Uses	Gloves are manufactured from a special type of cotton yarn which is knitted into thick, close, loop pile fabric which cushions and protects hands
Mechanical	Abrasion Suitable for minimal application
	Cut Suitable for minimal application
	Puncture Suitable for minimal application
Chemical	Acids, Bases & Solvents Not suitable
Heat	Suitable for minimal application (60-100°C)
Cold	Suitable for minimal application (0°C)
Standard	None
Precautions	Do not use on molten metal, or other types of molten objects. Confirm heat resistance with supplier before use
Size	One size