



# Oxford Sleeve

## DESCRIPTION

The Oxford sleeve is 55cm (21.6”), cut level 5 and long enough to give protection to the entire arm. It is elasticated at the wrist for comfort and the fingerless design protects the palm and back of hand. The sleeves are seamless, very light and flexible. Additionally, the Oxford sleeve offers a high degree of dexterity and comfort. Moreover, it possesses good heat protection properties that are ideal when working with hot products, particularly contact heat.

Material - Protecta is a grey coloured multi-fibre thread based on the new Tsunooga® cut resistant fibres, made by TOYOBO in Japan. These Protecta fibres, enrobe the fibre glass fibres. This wrap avoids the fibreglass fibres coming in contact with the skin of the user which could cause an allergic reaction or itching.

## RECOMMENDATION

- Engineering/Maintenance
- Construction
- Assembly
- Glass Handling

## PRODUCT INFORMATION

Material	Tsunooga®
Colour	Silver
Packaging	5 pieces per bag/ 300 pieces per case
Sizes	ONE SIZE



## CERTIFICATION



**WASHING**  
Maximum wash temperature 40 C (Centigrade).  
Use a non-biological detergent. The gloves should be dried at room temperature; leaving them out to dry (drip-dry).

