

Tek 3000

DESCRIPTION

- 13 gauge five-finger woven glove.
- Manufactured with a mixture of fibres including HPPE, fibreglass and polyamide fibres.
- Coated with grey PU on the palm and fingers.
- Uncoated on the back to allow high level of dexterity and flexibility
- Available in sizes S-XL

RECOMMENDATION

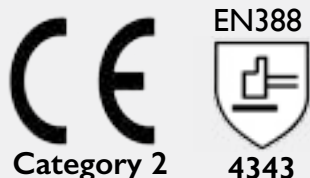
- General manipulations, construction areas, and handling sharp components as part of the manufacturing process.
- These gloves provide protection against cuts and abrasions on the palm and fingers, as well as the back of the hand.



PRODUCT INFORMATION

Material	<ul style="list-style-type: none"> • HPPE, fibreglass and polyamide fibres. • Coated with grey PU on the palm and fingers.
Colour	Grey
Packaging	10 pairs per bag/120 per case
Sizes	7-10

CERTIFICATION



The gloves are washable, and can be washed in a conventional washing machine.



How to Wash Hppe cut resistant Gloves:

DO:• Use soap and water: Cold water is recommended (104°F/40°C or less).

- Dry Clean

- Use Bleach: HPPE is preferred in the food industry because, unlike Kevlar, it can be bleached.

DON'T:

- Use hot water: The temperature of the water should be around 104°F/40°C or less.

- Tumble dry with heat: Whether its in the washer or dryer, HPPE does not have good stability with temperatures over 291°F/144°C.

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Detergent Wash

1. Use approx. 2.3 kg commercial laundry soap or detergent per 45 kg HPPE gloves
2. Use Hot water: 40°C

3. Wash for 20 minutes

4. Rinse with Hot water

5. Repeat steps 3 and 4 if necessary
6. Rinse in Cold water

7. Tumble dry for 35 minutes at 30°C

Dry Cleaning

1. Pre wash using perchloroethylene for 5 minutes

2. Drain

3. Wash for 20 minutes using perchloroethylene and 12 oz of anionic surfactant/100lbs of HPPE
- 4.

Tumble dry at 30°C or less

Ideally. The gloves should be dried at room temperature; and then leaving them out to dry.

Caution: (drying by mechanical means with temperatures over 40 | C (Centigrade) may damage the polyurethane coating, and may also shrink the glove.)