



TILSATEC®



53-711
9/L
CE UK
CUT
F
A6

Certified Washable Cut Resistant Range



Product Guide

Glove Laundering Guide for Tilsatec PPE

Reduce your impact on the environment while still making cost effective purchasing decisions and maintaining the level of protection for your workforce?

Through working with customers on a program of product development we can now offer a range of gloves and sleeves which are certified washable without any effect on mechanical performance or comfort allowing you to increase the longevity of your PPE.

As a key supplier into industries such as automotive, metal fabrication and glass, we understand the need for industrial laundering in many applications, which is why we have certified several high cut products to both the ISO15797 Industrial Wash Standard as well as ISO 6330 Domestic Wash Standard.



REDUCED WASTE



CERTIFIED
PERFORMANCE
AFTER WASHING



INDUSTRIAL &
DOMESTIC WASHING

















































ISO 15797 is the International Standard that specifies test procedures in the evaluation of workwear and PPE intended to be industrially laundered.

ISO 6330 is the International Standard that specifies domestic washing and drying procedures for textiles and PPE.

All tests required in these standards as well as in the specific standards for protective gloves shall be performed on unused gloves unless otherwise stated. Care instructions are provided on product labels and in user information sheets for all certified washable PPE. The relevant performance standards have been tested on the gloves or sleeves, before and after they have been subjected to the recommended number of cleaning cycles using the claimed cleaning instructions.

Code	Glove	Standards	Washing	Drying	No of Washes	Wash Standards
53-7111		EN388: 2016 4 X 4 3 F	40°C 	40°C 	x3 	Industrial/Domestic
53-7112		EN388: 2016 4 X 4 3 F	40°C 	40°C 	x3 	Industrial/Domestic
50-6111		EN388: 2016 4 X 4 2 F	60°C 	40°C 	x5 	Industrial
58-6120		EN388: 2016 4 X 4 3 F	60°C 	60°C 	x5 	Industrial/Domestic

Code	Glove	Standards	Washing	Drying	No of Washes	Wash Standards
50-6121		EN388: 2016  4 X 4 3 F EN407: 2020  X 1 X X X X	40°C 	Air Dry 	x3 	Industrial/Domestic    
55-1725		EN388:2016  4 X 4 2 A	40°C 	Air Dry 	x3 	Industrial  
55-3725		EN388:2016  4 X 4 2 C	40°C 	Air Dry 	x3 	Industrial  
55-6725		EN388:2016  4 X 4 2 F	40°C 	Air Dry 	x3 	Industrial  
33-6320		EN388: 2016  3 X 4 2 F	40°C 	40°C 	x5 	Industrial  
35-4329		EN388: 2016  3 X 4 3 D	40°C 	40°C 	x5 	Industrial  
53-3314		EN388: 2016  4 X 4 2 C	40°C 	40°C 	x5 	Industrial  
53-6321		EN388: 2016  4 X 4 2 F EN407: 2020  X 1 X X X X	40°C 	40°C 	x5 	Industrial  

Code	Glove	Standards	Washing	Drying	No of Washes	Wash Standards
55-2325		EN388: 2016  4 X 4 3 B	40°C	40°C	x5	Industrial
Comfort+ lightweight cut level B glove with microfoam nitrile palm coating						
55-3325		EN388: 2016  4 X 4 3 C	40°C	40°C	x5	Industrial
Comfort+ lightweight cut level C glove with microfoam nitrile palm coating						
55-4311		EN388: 2016  4 X 4 2 D	40°C	40°C	x5	Industrial
Comfort+ lightweight cut level D glove with PU palm coating						
55-4325		EN388: 2016  4 X 4 3 D	40°C	40°C	x5	Industrial
Comfort+ lightweight cut level D glove with microfoam nitrile palm coating						
55-5325		EN388: 2016  4 X 4 3 E	40°C	40°C	x5	Industrial
Comfort+ lightweight cut level E glove with microfoam nitrile palm coating						
58-4311		EN388: 2016  4 X 4 2 D	40°C	40°C	x5	Industrial
Comfort+ ultra-lightweight cut level D glove with PU palm coating						
58-4325		EN388: 2016  4 X 4 2 D	40°C	40°C	x5	Industrial/Domestic
Comfort+ ultra-lightweight cut level D glove with microfoam nitrile palm coating						
55-6111		EN388: 2016  4 X 4 3 F	40°C	Air Dry	x3	Industrial
Lightweight cut level F PU palm coated glove						

Code	Glove	Standards	Washing	Drying	No of Washes	Wash Standards
55-6121		EN388: 2016  4 X 4 2 F EN407: 2020  X 1 X X X X	40°C 	Air Dry 	x3 	Industrial  ✓
55-5110		EN388: 2016  4 X 4 3 E	60°C 	40°C 	x5 	Industrial/Domestic  ✓  ✓
55-5123		EN388: 2016  4 X 4 3 E EN407:2020  X 1 X X X X	60°C 	40°C 	x5 	Industrial  ✓
81-4121		EN388: 2016  3 X 4 X D	60°C 	40°C 	x5 	Industrial  ✓
81-6121		EN388: 2016  3 X 4 X F	60°C 	40°C 	x5 	Industrial  ✓
50-6130		EN388: 2016  4 X 4 2 F EN407: 2020  X 1 X X X X	60°C 	40°C 	x5 	Industrial/Domestic  ✓  ✓
55-5120		EN388: 2016  4 X 4 3 E	40°C 	Air Dry 	x3 	Industrial  ✓
53-7121		EN388: 2016  4 X 4 2 F EN407:2020  X 1 X X X X	40°C 	Air Dry 	x3 	Industrial  ✓



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