

PRODUCT DESCRIPTION

- Seamless construction offers increased comfort and breathability
- Shell is lightweight and provides excellent dexterity, tactile sensitivity and cut resistance
- Luxfoam coated palm and fingertips help extend the life of the glove
- Liquids will not absorb into the coating which will keep the hands dry
- Breathable Luxfoam coating ensures comforts for long time wearing
- Knit Wrist helps prevent dirt and debris from entering the glove
- Color coded hems for easy size identification
- Washable, resistant to chemicals, water, and ultraviolet light
- Touchscreen compatible

SPECIFICATION SHEET

Item No. CA2588



TECHNICAL DATA

MATERIAL: 18 gauge Tektreme shell with grey luxfoam coating on palm and fingers

DMF: FREE

SILICONE: FREE

DEGRADATION: YES

COATING MELTING POINT: 140°C

FDA Extraction Test for Food Contact Polymeric Coating[21 CFR 175.300]

Extractive Residue (mg/in ²)			Detection Limit (mg/in ²)	Requirement (mg/in ²)	Rating
Water	n-Heptane	8% Ethanol			
<1	<1	<1	1	Max. 18	PASS

"<" means less than ; ">" means greater than ; "mg/in²" means milligrams per square inch

Remarks :

1. Chloroform-soluble residue value is reported in *italic* .

Sizes: XS ~ 2XL

Packaging: 1dozen / polybag, 6 dozen / case

Country of Origin: China

PERFORMANCE DATA:



4X41B

Abrasion 4
Cut (Goup Test) X
Tear 4
Puncture 1
Cut (TDM-100 Test) B

Hand Form Size	Size	Length (mm)	Palm Width (mm)	Hem Color	Bar Code
7#	XS	220	93	NAVY BLUE	0766894561354
8#	S	230	95	RED	0766894561361
9#	M	240	98	GREEN	0766894561378
10#	L	250	102	BROWN	0766894561385
11#	XL	260	108	YELLOW	0766894561392
12#	2XL	270	114	GRAY	0766894561408
Tolerance		±5	±3		

APPLICATIONS:

Electronics,
 Glass cutting, Sheet metal handling,
 Parts assembly, sharp small parts handling,
 Construction and other general duty applications