

PRODUCT SPECIFICATION

SAFETYWARE Duramax™ Heavy Duty Flocklined Rubber Gloves

- Specially designed contoured shape ensures greater comfort.
- Improve abrasion resistance and offers greater durability due to 50% increase in thickness as compared to standard flocklined gloves.
- The patterned palm and fingers give excellent grip in both wet and dry conditions.
- Cotton flocklined offers added comfort and better absorption of perspiration.

APPLICATIONS

- General Maintenance
- Janitorial & Cleaning
- Construction Material Handling
- General Industrial Use
- Painting
- Stripping

CARE INSTRUCTION

- Carefully inspect the gloves before you put them on. Look for cracks, tears, holes, swelling or other damage. Chemicals can pass through even the smallest pinhole. If you spot any damage, discard the gloves.
- Wash the outside of your gloves with soap and water before you remove them. Always wash them when you take a break and when you are done for the day. Then thoroughly wash your hands.
- Put your gloves in proper container when you are finished with your task for the day.

TECHNICAL DATA

MATERIAL	Natural Rubber	COLOR	Orange
TYPE	Cotton Flocklined	CUFF	Straight
CONSTRUCTION	Unsupported Gloves		
THICKNESS	About 0.71 mm (28 mil)		
LENGTH	About 330 mm (13 inch)		
STANDARD	CE, CFIA		
DOSH APPROVAL NO.	JKKP/2023/12-01/07/00045/0001		
PACKAGING	1 pair/ polybag, 12 pairs/ bag, 144 pairs/ carton		
CARTON DIMENSION	280 mm (L) x 385 mm (W) x 460 mm (H)		

Item Code: HF2813



ITEM CODE

ITEM CODE	SIZE
HF2813-ORN-07	7
HF2813-ORN-08	8
HF2813-ORN-09	9
HF2813-ORN-10	10

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It is the product users' responsibility to conduct all the appropriate evaluations & testing to determine the suitability of SAFETYWARE products for use in a particular environment or purpose. SAFETYWARE disclaims all warranties other than as expressly provided.

Date created: 14/02/2019

Revision: 05

Date revised: 29/11/2023

PERFORMANCE PROPERTIES

EN388	ABRASION	1
	BLADE CUT	1
	TEAR	1
	PUNCTURE	1
	CUT	X

EN374-1	K	Sodium Hydroxide 40%
	L	Sulphuric Acid 96%
	M	Nitric Acid 65%
	N	Acetic Acid 99 %
	O	Ammonium Hydroxide 25 %
	T	Formaldehyde 37%

