


**PRODUCT NAME:**

GRIPFLEX

**PRODUCT CODE/S:**

 CL8008 - MEDIUM  
 CL8009 - LARGE  
 CL8010 - XLARGE

**KEY FEATURES:**

GripFlex Nitrile gloves provide better puncture resistance and deliver excellent barrier protection against grease, gasoline, and many other petroleum-based chemicals. textured surface provides 60% more surface area than standard nitrile gloves and channels away liquids for a better grip on small objects and tools that are wet or slippery.

High-visibility orange demands to be seen even in darker environments improving safety on the job site; great for mechanic, automotive, and manufacturing settings

Nitrile is suitable for use by those who are sensitive to rubber latex and delivers a comfort level rivaling that of latex. Designed for heavy-duty and extended-duration use.

**DETAILS:**

COLOR	ORANGE	USAGE	SINGLE USE
MATERIAL	NITRILE	INTERIOR	POWDER FREE
GRADE	INDUSTRIAL	EXTERIOR	DIAMOND TEXTURE
SHAPE	AMBIDEXTROUS	PROCESS	POLYMER COATED
CUFF	BEADED	LATEX CONTENT	LATEX FREE
TYPE	NON-STERILE	SIZES	S-XL



PPE REGULATION 2016/425 CAT III TYPE B

CHEMICAL	MEAN DEGRADATION / %
40% SODIUM HYDROXIDE (CAS: 1310-73-2)	10.0
30% HYDROGEN PEROXIDE (CAS: 7722-84-1)	36.5
37% FORMALDEHYDE (CAS: 50-00-0)	17.5

**TESTING REQUIRED:**

• EN ISO 374-4:2019. PROTECTIVE GLOVES AGAINST DANGEROUS CHEMICALS AND MICRO-ORGANISMS. PART 4: DETERMINATION OF RESISTANCE TO DEGRADATION BY CHEMICALS

**STANDARDS**

 EN ISO 374-1:  
 2016+A1:2018  
 Type C


EN ISO 374-5:2016



# CE 2777