

TD07

XDURA ORANGE NITRILE DISPOSABLE GLOVE 8.6g

The TD07 is an orange nitrile glove with thicker walls and increased durability, extending the wear life. The diamond texture provides excellent grip and protection while allowing for air circulation reducing hand sweating and fatigue. Approved for food contact and chemical resistance, it is a hardwearing glove ideal for many uses

Key features

- Diamond texture and thicker glove providing excellent grip and strength.
- Suitable for food contact
- Chemical Resistant J. K. P. T
- Hydrocarbon resistant (resistant to n-Heptane for 2 hrs/ 36.8% degradation)
- Compliant to EN ISO 374-5 providing protection from Bacteria, Fungi & viruses.
- Unique orange colour to increase visibility

Ideal For

- Automotive
- Industrial
- Construction
- Mechanical
- Food
- Cleaning

Standards

- Product Food Approved to EN1186
- EN ISO 374-1, EN ISO 374-2, EN ISO 374-4, EN ISO 374-5, EN 16523-1, EN ISO 21420 ASTM F1671 & ISO 16604 EN 16523-1 Regulation (EC) No 1935/2004, Overall Migration Test in accordance with DM 21/03/1973 and Specific Migration Test in accordance with Commission Regulation (EU) No 10/2011

Permeation by chemicals in accordance with EN ISO 374-1:2016+A1:2018//Type B

Test acc. to EN ISO 374-1:2016 + A1:2018 (Type B) Chemical	Level	Test acc. to EN ISO 374-4:2019 Degradation %
40% Sodium hydroxide (K)	6	-8.1%
37% Formaldehyde (T)	4	14.8%
30% Hydrogen Peroxide (P)	3	31.9%
n-Heptane (J)	4	36.8%

Test acc. to EN ISO 374-5:2016

Protection against bacteria & fungi	PASS	EN ISO 374-5:2016 The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen.
Protection against viruses	PASS	



Powder Free



Single use only



Latex Free



EN ISO 374-1: 2016/TYP B



J K P T

EN ISO 374-5: 2016



VIRUS



Food Approved

Cat. III
CE 2777

Cat. III
UK CA0321

Specifications

50 pieces per box

Size: S- XXL

10 box per case

Colour: Orange

AQL: 1.5