

High-Five®

'HIGH FIVE™' NITRILE SUPER STRENGTH GLOVE 6 MIL GLOVE

MDNHD

ESKO HIGH FIVE super strength heavy duty industrial black nitrile disposable gloves

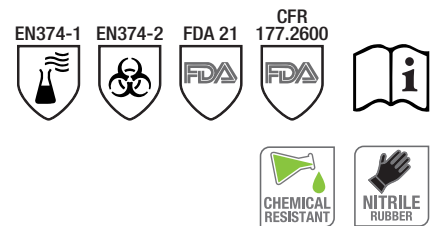
Superior puncture and abrasion resistance

6-mil thickness—stronger, thicker, more chemical resistant

Latex free, 100% nitrile

Textured palm and fingers—outstanding grip for your tools

Distinctive black colour to mask stains



PERFORMANCE FEATURES

- + Superior puncture and abrasion resistance
- + 6-mil thickness—stronger, thicker, more chemical resistant
- + Latex free, 100% nitrile
- + Textured palm and fingers—outstanding grip for your tools
- + Distinctive black colour to mask stains
- + 100pc/box
- + Sizes S–3XL.

SUITABLE FOR

- + Industrial
- + Engineering
- + Laboratory
- + Automotive
- + Handling fuel, oil, solvent
- + Medical
- + Cleaning
- + Printing
- + Painting

CERTIFICATIONS

EN 420:03+A1:09 General requirements for protective gloves.

FDA 21 Overarching regulations for production, testing, labelling and advertising of food and drugs within the United States.

CFR 177.2600 Rubber articles intended for repeated use—lists permitted elastomers, vulcanization materials, accelerators, retarders, activators, antioxidants, plasticizers, fillers, emulsifiers, and other additives, and sets extraction limits for food contact.

EN 374-1 Indicates that the product meets permeation standards for protective gloves, with permeation resistance of (Type A) at least 30 minutes to 6 test chemicals, (Type B) at least 30 minutes to 3 chemicals and (Type C) at least 10 minutes to 1 chemical. Letters under the shield identify the chemicals.

EN 374-2 Indicates that the product meets penetration standards for protective gloves, against penetration by dangerous chemicals and micro-organisms. A sample glove shall not leak water or air when tested for closures, porosity, seams, pinholes, leaks or imperfections of the glove by either inflating with air or filling with water.