

Chemical Resistant Gloves

Size

Extra-Large

Large

Medium



DESCRIPTION

For work requiring solvent handling

Lineas de Nitrilo flocado, 15 mil de espesor. Usos más comunes: - Los trabajos que requieren un manejo solvente. Ventajas: - Precio económico. - Nitrilo de la construcción. - Mayor resistencia a la abrasión, pinchazos, cortes, y los ganchos, así como a una gran variedad de disolventes y otros productos químicos. - Acabado antideslizante para un mejor agarre. Aplicaciones: - Muebles de gabinete o de acabado. - Tinte, escape o pintura. Restricciones: Por favor pregunte. Cumple con los estándares 21 CFR 170-199

ADVANTAGES AND BENEFITS

- Economical price. - Superior resistance to abrasion, punctures, cuts, and snags, as well as to a large variety of solvents and other chemical products. - Anti-slip finish for better grip.

AVAILABLE PRODUCTS

Product #	Size
D73010	Extra-Large
D7309	Large
D7308	Medium

TECHNICAL SPECIFICATIONS

Category	Chemical-Resistant
Thickness	15 mils
Material	Nitrile
Color	Green
Finish	Smooth
Cuff	Long

APPLICATION

- Furniture or cabinet finishing. - Tinting, stripping or painting.

IMPORTANT INFORMATION

Flock-lined nitrile, 15 mil thick. Restrictions: Please inquire. Complies with standards 21 CFR 170-199.

A single green nitrile glove is shown against a white background. The glove is oriented with the palm side facing the viewer. On the back of the hand, there is a logo that reads 'Nitril-Solve' in a bold, sans-serif font. Below this, the word 'Beute' is written in a stylized, cursive-like font. Underneath 'Beute', the text 'Nitril-Latex' is visible. At the bottom of the logo, there is a small circular emblem containing the letters 'CE' and the word 'CERTIFIED' below it. The glove appears to be made of a smooth, slightly textured material.

