

Cut-Resistant Gloves

NITRI-KOTE® KEVLAR® – NITRILE FULLY COATED KEVLAR® GLOVES



78/2742

Fully coated, yet breathable Kevlar® glove provides cut and wear resistance with grip and comfort.

FEATURES AND BENEFITS

- ANSI cut level 2 performance.
- 100% Kevlar® shell for cut resistance.
- Seamless construction provides superior comfort and lessens hand fatigue.
- Unique nitrile coating process allows gloves to be fully coated for long wear, yet is fully breathable.
- Launderable and dry clean-able with minimal shrinkage.
- Ambidextrous design gives user four wear surfaces for maximum economy. No need to sort after laundering.

APPLICATIONS:

- Applications involving the handling of sharp objects, such as sheet metal and glass. Also automotive assembly, general maintenance work, light assembly, manufacturing, small part handling.

Kevlar® is a registered trademark of the DuPont Company.

PART NO.	DESCRIPTION	SIZES	INNER PACK	CASE PACK
78/2742	Yellow Kevlar® shell, coated with brick colored nitrile	Men's (M), Women's (S)	12 Pairs	144 Pairs

STAINLESS STEEL MESH GLOVES



74/SRC616

Provide the highest level of protection from cut hazards.

FEATURES AND BENEFITS

- Meets the requirements of EN 1082-1995 "Gloves and arm guards protecting against cuts and stabs by hand knives".
- Cut resistance performance exceeds the requirements of ANSI and EN388.
- Constructed from individually welded, high tensile stainless steel rings to maximize strength and durability.
- Highly resistant to oils, fats, corrosion and staining.
- Easy to clean.
- Ambidextrous style (fits either hand).
- Snap closure at the wrist provides a snug fit.
- Five sizes available for a safe and comfortable fit on a wide range of users.
- Complies with USDA and FDA regulations, 21 CFR, for use in food processing.

APPLICATIONS:

- Particularly suited to meat cutting applications in the food processing industry.
- Also suitable for working with blades and for applications within cutting and sewing operations, the pulp and paper industry and in animal control.

PART NO.	DESCRIPTION	SIZES	INNER PACK	CASE PACK
74/SRC616	Stainless Steel mesh glove, ambidextrous, snap closure.	XS, S, M, L, XL	1 glove	Sold Individually

CAUTION: Cut resistance data in this catalog is given in good faith and is intended to provide users with a means of comparing and selecting gloves. It does not provide a definitive statement on the likely performance of gloves in actual applications. It is the responsibility of the end user to select appropriate personal protective equipment (including hand protection) and to exercise caution and common sense when exposing workers to potential hazards in the work place. Cut resistance testing of gloves is carried out under laboratory conditions, but minor variations between individual gloves and test blades means that a scatter of results is generally obtained. The average of these results is accepted to represent the performance level of the glove, but it is only an average. Results obtained for individual gloves of the same type can be lower or higher than the average.

WARNING: Cut resistant gloves are designed to offer protection from potential cut hazards, but they are not cut-proof. Each glove has performance limits. Do not expose to moving blades or machinery.