

Elastic cuff for a comfortable fit

High dexterity
Coretek® fiber keeps hands cool and comfortable

Meets European food migration testing (EN 1186:2002 SI 1998 No 1376)

This product meets the FDA criteria covering safe use of rubber article intended for repeated use for both aqueous and fatty foods. Note: the above analyses were performed by the FDA and California Department of Health Services (DOHS) certified laboratories. The above test parameters are hereby certified and confirmed.

Launderable/sanitizeable

SuperFabric® brand materials provide industry leading cut resistance



Shielding design of fibers and guardplates reduces the ability of fibers to "window," or separate



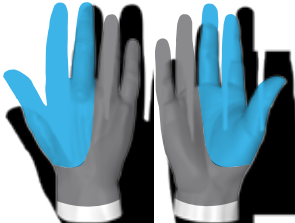

3-finger coverage targets primary area for knife strikes

Designed to be worn under standard nitrile, latex, or vinyl glove



10-302 NXT™ Food Service

PROTECTION ZONES :

	Coretek® Performance Fiber		SuperFabric® Protection Zone
		CE  414X	
ANSI/ISEA CUT		GRAM SCORE	
A7 SuperFabric		4196 SuperFabric	
A1 Coretek		405 Coretek	

FEATURES:

HexArmor® set out with the mission of protecting workers from the constant threat of cut injuries while maintaining the dexterity and comfort that is required to perform everyday tasks. Our team was able to develop, through extensive trialing and testing, the revolutionary TruShield® technology. Our proprietary Coretek® blend of fibers creates a high-performance glove structure that is specially designed to house SuperFabric® guardplates, providing industry leading cut resistance on the exterior of the hand while preserving all the dexterity of an ordinary knit glove.

ATTRIBUTES :

Style:	Knit
Grip:	Dry
Cuff Style:	Elastic
Sizes:	5/XXS through 12/3XL Ambidextrous, sold in eaches



HexArmor® products are cut and puncture resistant, NOT CUT AND PUNCTURE PROOF. Do not use with moving or serrated blades or tools. User shall be exclusively responsible to assess the suitability of the product as specified for any individual application or use. Protection zones are to be used as a general guide. Actual product protection zones may differ. Product features, design, protection zones subject to change.

Protected by patents and patents pending