

CH701™ 13.5-Inch Supported Chemical Handling Gloves with Nylon Liner and 20-Mil Butyl Shell

Description

Engineered for demanding chemical-handling environments, these supported butyl gauntlet gloves deliver exceptional protection against an extensive range of gases, acids, solvents, and other hazardous chemicals—including nerve agents. The robust 20-mil black butyl shell is bonded to an 18-gauge seamless nylon liner for superior comfort and durability, while the rough palm finish ensures a secure grip in wet or slippery conditions. The 13.5-inch length including an extended gauntlet cuff enhances forearm coverage. Designed for performance, comfort, and versatility, these gloves set a high standard in chemical-resistant safety.

Each pair is individually packaged in a polybag for retail sale.



INDUSTRY	
Chemical Handling	Chemical Containment
Chemical Processing	
Manufacturing	Handling Wet Materials
Oil and Gas	

Features

- Soft, flexible butyl shell is resistant to a wide variety of chemicals and solvents including gases, acids, amines, esters, ethers, ketones, alcohols, and nerve agents
- Bonded 18-gauge seamless nylon liner improves comfort by absorbing sweat and creating a barrier between the user and the butyl polymer
- Rough finish enhances grip in wet or greasy situations and provides extended wear
- Thickness of the black butyl material: 20-mil thickness
- 13.5-inch length for extra arm protection
- Waterproof
- Gauntlet cuff allows for easy donning and removal plus extra forearm protection
- EN 388:2016 + A1:2018 Levels: 1121A
- EN ISO 374-1: 2016 + A1: 2018/Type A: ABILST

Specifications

SERIES	COATING	COATING COLOR	FINISH	LINING	GAUGE	LENGTH	THICKNESS	CUFF	RETAIL READY
CH (Chemical Handling)	Butyl	Black	Rough	Nylon	18-gauge	13.5 in	20-mil Butyl	Gauntlet	Yes
CUT	ASTM F2992-15 RESULTS		ABRASION	PUNCTURE	PUNCTURE RESULTS		EN 388 LEVELS	EN ISO 374-1:2016/TYPER A	
Level A1	201 Grams		Level 3	Level 2	33 Newtons		1121A	ABILST	

Packaging

	QUANTITY	8(M)	9(L)	10(XL)
PAIR UPC	1	810168167374	810168167381	810168167398
INNER PACK GTIN	12/PACK	10810168167371	10810168167388	10810168167395
CASE GTIN	3 PK/CASE	20810168167378	20810168167385	20810168167392
CASE WEIGHT (IN POUNDS)		23.8	23.8	23.8

ITEM **SKG00119B** SIZES **8(M)-10(XL)**



Meets ANSI/ISEA 105-2016 standard

- Cut Level A1
- ASTM F2992-15 Results = 201 grams
- Abrasion Level 3
- Puncture Level 2
- Puncture Results: 33 Newtons