

BOSS GLOVE SPECIFICATION SHEET

8/7/2018

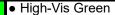
Boss Item #:	1CF7007NTPRL
HTS CODE:	6116.10.5520
Boss RN #:	15671
Size:	Large
Inner Pack:	12 Pair per Poly Bag
Case Pack:	72 Pair per Case
Weight Per Dozen:	N/A
Case Weight:	
Case Dimensions: (L x W x H)	N/A
(L x W x H)	IN/A

PRODUCT DESCRIPTION

Boss® Knife Hawwk™ A6 Nitrile Palm Dip with TPR

IMAGE OF PRODUCT

FEATURES & BENEFITS



- Black Sandy Nitrile Palm Dip
- Padded Anti-Vibe Palm
- TPR Molded Knuckle & Back of Hand for Impact
- Knit Wrist and Color-Coded Hem
- EN 388: 3542, ANSI Cut Level 6
- Individually Packaged for Vending

Complies with the Following Regulations:





EN 388: 3542 ANSI Cut Level 6

Manufactured For: Boss Manufacturing Company

Material Content

15% Nitrile, 38% HPPE Olefin, 25% Polyester, 20% Glass, 2% Spandex

Glove Palm:	Black Sandy Nitrile				
Weight/Thickness:	N/A				
Lining:	N/A				
	High-Vis Green and Black				
Packaging:	12 Pair per Poly Bag				
	6 Poly Bags per Case				
Leather Grade:	N/A				

Glove Back:	TPR
Hem Color:	Brown
Cuff / Wrist:	Knit
Thumb Type:	
Cut:	Clute
Country of Origin:	China

Log

-ogo/Color: N/A							
Width:	N/A	UPC		00	072874	08411	0
Depth:	N/A	IP		10	072874	08411	7
Length:	N/A	MP		20	072874	08411	4
Knit, Woven, Other		PP		30	072874	08411	1



Case Markings:

Purchase Order Number, Style Number, Size/Color, Carton Quantity, Country of Origin, Each master pack/carton must have barcode label affixed with the MP# as noted on the line item of each style number. Min. Size 2" X 1".

SEWN IN LABEL

TO BE SOLD BY THE DOZEN ONLY AND FOR INDUSTRIAL USE ONLY

Material Content: 15% Nitrile, 38% HPPE Olefin,

25% Polyester, 20% Glass, 2% Span

MADE IN: China

P.O. NO: 20072874084114

RN: 15671

STYLE NO: 1CF7007NTPRL

Label Dimensions: 1/2" x 1"

PAPER LABEL

TO BE SOLD BY THE DOZEN ONLY And FOR INDUSTRIAL USE ONLY

Material Content: 15% Nitrile, 38% HPPE Olefin,

25% Polyester, 20% Glass, 2% Spande

MADE IN: China

P.O. NO: 20072874084114

RN: 15671

STYLE NO: 1CF7007NTPRL

Label Dimensions: 2 1/2" x 4"