LIBERTY SAFETY™
Freedom In Full Gear

SPECIFICATION SHEET | F4781

ARCTIC TUFF™ SEAMLESS COATED GLOVES

Arctic Tuff Terry lined polyester seamless gloves with back & palm foam latex coated

- 15 gauge outer seamless shell, 7G Arctic Tuff acrylic thermal lining
- Meets EN511 level 2 resistance to contact cold
- Meets ANSI cut A2
- Premium grade foam latex back coated provides more protection. Fingertips double dipped with foam latex provides longer lifetime
- Foam latex coating is soft, flexible, provides better comfort level.
- Gloves retain flexibility, even at low temperatures

ANSI CUT LEVEL A2 | CE | EN 388 3243 | EN 511 X2X

TECHNICAL DATA

Material: Acrylic insulation liner, seamless polyester shell with Foam latex coating

Color: Black liner, royal blue outer shell, blue foam latex back coated, black foam latex double coated on fingertips

Sizes: S-2XL

Packaging:
- 1 pair/poly bag
- 1 dozen/bundle poly bag
- 6 dozen/case

INTERNATIONAL STANDARDS: EN 388:3243; ANSI A2 ; EN511:2006: X2X
REGISTRATION NUMBER (RN#): 78713
COUNTRY OF ORIGIN: China
HARMONIZATION CODE (HTS): 6116.10.6500

PERFORMANCE DATA (EN 388)

Abrasion	3
Cut	2
Tear	4
Puncture	3

PERFORMANCE DATA (EN 511)

Convective	X
Contact	2
Permeability	X

SPECIAL FEATURES

Not Applicable