

**NORTHFLEX™ GENERAL PURPOSE GLOVES****NF11HD****NORTHFLEX COLD GRIP™**

Last Updated – (December 2013)

**PRODUCT DESCRIPTION**

PART #	SIZES	OVEREDGE COLORS	CASE PACK
NF11HD/7S	7/Small	Red	12 per bag/ 72 per case
NF11HD/8M	8/Medium	Blue	12 per bag/ 72 per case
NF11HD/9L	9/Large	Yellow	12 per bag/ 72 per case
NF11HD/10XL	10/XLarge	White	12 per bag/ 72 per case

**GLOVE COMPOSITION**

Shell Material:	Nylon	Material Color:	Blue
Shell Weight/Gauge:	15 gauge outer, brushed thermal inner	Coating Color:	Black
Coating Material:	Foamed PVC	Coating Pattern:	¾ dipped
Country of Origin	Pakistan		

**PRODUCT FEATURES**

- Unique construction with nylon outer and brushed thermal inner liner provides excellent insulation from the cold.
- Foamed PVC coating provides excellent abrasion resistance and grip in both wet & dry environments.
- Extended knuckle coating offers greater protection in wet environments and protects the backs of fingers.
- Glove retains flexibility, even at low temperatures.
- Recommended for temperatures down to -15°F (-26°C).



**APPLICATIONS**

Construction, transportation, forestry, outdoor winter use, landscaping, cold storage, cold conditions and utilities, wet and dry material handling.

# NORTH® HAND PROTECTION – Technical Data Sheet

## CERTIFICATIONS / STANDARDS

**OSHA Standard - 29 CFR 1915.157** The employer shall ensure that each affected employee uses appropriate hand protection and other protective clothing where there is exposure to hazards such as skin absorption of harmful substances, severe cuts or lacerations, severe abrasions, punctures, chemical burns, thermal burns, harmful temperature extremes, and sharp objects.

	TEST METHOD	LEVEL	TEST RESULT
 <b>3232</b>  <b>020</b>	CE Certified, EN420, EN388, EN511	EN 388	
		Abrasion	≥ 2,000 cycles
		Cut	≥ 2,5 grams
		Tear	≥ 50 newtons
		Puncture	≥ 60 newtons
		EN511	020
ANSI/ISEA 105		ASTM D3389-05 Abrasion	
		ASTM F1790-97 Cut	

## LAUNDERING / STORAGE

Product withstands commercial laundry-room detergents (up to pH 14) and warm water temperatures up to 120°F (49°C). Lower heat settings (up to 180°F) are suggested for drying as extreme heat may cause shrinking and degradation of fiber.

Indefinite shelf life when stored in original packaging in a cool dry place away from light. Recommended temperature range: 50°F to 86°F (10°C to 30°C).

## WARNINGS

- \* Extreme caution should be used around moving machinery.
- \*\* Laundering gloves that have been in contact with toxic or corrosive chemicals may result in a chemical reaction, including fumes that could cause personal injury, serious illness or death.

## WARRANTY:

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