

NINJA HPT™ Ice

Superior Grip and Dexterity

DESCRIPTION

Ninja® HPT™ Ice is a thermal resistant glove, based on Ninja's HPT™ Technology. It provides superior grip and dexterity in extremely cold, wet, oily and dry conditions.



FEATURES

- **COATING** – Proprietary HPT™ coated palm and fingertips that remain soft and flexible in temperatures as low as -50° C
- **COMFORT** – Keeps hands comfortable and flexible in cold applications
- **SUPERIOR GRIP** – Offers outstanding dexterity and grip in cold and wet applications through its non-slip surface

SPECIFICATIONS

Codes	Sizes	Ninja® Reference	Carton QTY	Pack QTY
NIICEFRZRBK000S	7/S	N100	72	6
NIICEFRZRBK000M	8/M			
NIICEFRZRBK000L	9/L			
NIICEFRZRBK000XL	10/XL			
NIICEFRZRBK02XL	11/2XL			

Finish	Coating	Coating Colour	Liner	Liner Colour
Foam	Palm and Knuckle	Black	Nylon and Acrylic Double Knitted Liner	Black

APPLICATIONS

- Materials handling and assembly • Warehousing • Food processing • Frozen food handling
- Shipping and receiving • Plumbing • Cold storage • General purpose

HAND CARE TECHNOLOGIES



REACH Compliant



Sanitized®



ISO 9001

STANDARDS AND CERTIFICATIONS

EN 388



3 2 3 2

EN 511




0 2 0

Australian Standard
AS/NZS 2161.3:2005
SAI Global




SMART TECHNOLOGIES




BREATHESMART

This is the art of ensuring 360 degree breathability for the hands.




FITSMART

This is the art of making Ninja® gloves feel like a second skin.



GRIPSMART

This is the art of providing outstanding grip to Ninja® gloves in dry, wet and oily conditions.



THERMSMART

This is the art of achieving outstanding thermal protection.

PROPRIETARY TECHNOLOGY



HPT™ - Superior Grip and Dexterity

The Hydropellent Technology (HPT™) is a unique proprietary coating that repels liquid and provides excellent grip in wet, dry and oily conditions. The HPT™ offers secure handling gloves that are lightweight, have superior grip and dexterity, whilst being supremely comfortable. Further, this unique coating has “encapsulated air pockets” which absorb and mitigate the effects of light vibrations.