

New Freezing point control Technology

Style No. 1403-E (Honey-Combed liner)



Features;

- Our original Anti-Freeze Nitrile offers excellent flexibility and dexterity till -58°F (-50°C)
Note: Glass transition point of Nitrile for traditional working gloves is at 32 F (0 °C). Usually, Nitrile freezes under water freezing point (0 °C) and then frozen nitrile loses the characteristics with flexibility in itself. ATOM succeeded in developing the Anti-Freeze Nitrile®, which does not freeze till -58 F (-50 °C), first in the World for working gloves.
- Hi-Viz anti-Freeze Nitrile offers resistance to oil and some chemicals with grip.
- Honey-Combed liner keeps your hands warm and dry.
- Sanitized to avoid the glove becoming moldy and developing nasty smell.

Applications;

Ideal for working in very cold environments:

- Handling frozen foods, machine parts and oily objects, etc.
- Deicing vehicles and aircrafts
- Fishery
- Working in cold storage warehouse

**ATOM 1403-E
BLIZZARD**



7, 8, 9 or 10



3221X



1 2 1

EN 388: 2016 CE performance levels;

Abrasion:	1	2	3	4	
Blade Cut:	1	2	3	4	5
Tearing:	1	2	3	4	
Puncture:	1	2	3	4	
ISO cut: Not tested				X	

EN 511: 2006 CE performance levels;

Convective cold:	X	1	2	3	4
Contact cold:	X	1	2	3	4
Water penetration:	X	1			



Description

Style No.:	1403-E
Liner	Honey-Combed polyester
Coating:	Anti Freeze Nitrile Compound
Size:	7(M), 8(L), 9(XL), 10(XXL)
Country of origin:	Japan