



WHEN SAFETY IS KEY



» Flip page for specs

THERMAL GLOVES features

The NJORD thermal winter gloves offer you maximum protection against low temperatures due to their special thermal features in design and material.

With NJORD you can always expect:

- » Protective equipment for maximum safety
- » Premium quality and consistency in products
- » Global availability and standardization



EXPECT MORE

In Norse mythology, Njord was the patron of seafarers and the god of wind and waters. These characteristics have been transferred to our NJORD product line providing expert care to seafarers when they sail the seven seas.

CONTACT US

Contact us and learn more on njord.wrיסט.com



THERMAL GLOVES features

The NJORD thermal winter gloves are a 15-gauge high intensity micro-foam nitrile-coated glove with thermal liner to use under extreme low temperatures. The coated palm gives the user a firm grip while staying warm in cold conditions.

Furthermore, the gloves are water-repellent due to their nitrile coating, and they are certified according to EN511:2006 standards for gloves working in cold conditions.

The gloves also have abrasion, tearing and cut resistance properties according to level 3 and 4 of the EN 388:2016 norm. The gloves are a heavy duty outdoor working glove with special thermal features for use in cold conditions.

Item no.:	IMPA code:	Product name
1466397	190107	GLOVES WINTER THERMAL NITRILE COATED EN-511:2006

Specifications:

- » CE certification
- » EN 388:2016+A1:2018 (3.3.4.2.X)
- » EN 511:2006 (1.2.X)
- » EN 420:2003+A1:2009
- » High dexterity
- » Ergonomic design
- » Continuous knit wrist
- » Thermal lining
- » Protection against convective cold
- » Protection against contact cold
- » Foam nitrile coated
- » Abrasion resistance level 3
- » Cut resistance level 3
- » Tearing strength level 4
- » Puncture resistance level 2
- » Water-repellent palm
- » 15 gauge
- » Material: Nitrile and cotton