

SPECIFICATIONS

ARTICLE

Designation : **Feezer glove THRYM**

Code bobet :

24029 : S.9

24030 : S.10

24031 : S.11

Selling Unit : **pair**

Non-contractual pictures



CHARACTERISTICS



Inner knit: 100% acrylic, gauge 10, outer: 100% polyamide, gauge 15

- Hand fully coated in latex
- Second latex foam coating on palm and fingertips
- Backing: Polyamide/Acrylic
- Coating: Latex
- Color: Blue-Black

PERFORMANCES :

Complete double latex coating:

- 1st smooth latex coating: waterproof
- 2nd foam latex coating: good grip

Very good resistance to cold and humidity.
Ideal in cold environments down to -30° C

Scratched acrylic support:

Maintains heat during outdoor work and great comfort of use

The versatility of the protections makes these gloves real assets in all climatic circumstances

STANDARDS :

Complies with EU regulation 2016/425 on personal protective equipment

Complies with European standards

- General requirements: EN ISO 21420:2020
- Resistance to cold: EN 511:2006 121
- Mechanical resistance: EN 388:2016 + A1:2018 2231B
- Resistance to heat and flame: EN 407:2020 X2XXXX



EN ISO 21420 :
2020



EN388:2016 + A1:
2018 - 2231B



EN511:2006
121



EN 407 : 2020
x2XXXX