

A146 - Arctic Winter Glove



Twin liner traps in heat. A 3/4 nitrile sandy dipping offers greater protection to the fingers and improved liquid protection. Open back for breathability. 250°C Contact heat protection. A fantastic glove for a wide range of industries.

Features

- Specially designed for use in cold conditions
- Twin liner traps in heat through increased insulation
- Provides contact heat protection up to 250°C for 15 seconds
- Flexible sandy nitrile coating offers great grip in wet and dry conditions
- 3/4 dipped for increased protection
- Superb abrasion and tear resistance
- 15 gauge liner for extra dexterity
- Breathable seamless liner
- CE certified
- Retail tag which aids presentation for retail sales
- Low linting construction for minimal contamination

Materials

Acrylic

Standards

• EN ISO 21420: 2020 Dexterity 3

• EN 388: 2016 + A1: 2018 4242X

• EN 407: 2020 X2XXXX

• EN 511: 2006 X2X

• ANSI/ISEA 105: 2016 CUT Level A2





TECHNICAL INFORMATION

Twin liner traps in heat. A 3/4 nitrile sandy dipping offers greater protection to the fingers and improved liquid protection. Open back for breathability. 250°C Contact heat protection. A fantastic glove for a wide range of industries.

Features

- Specially designed for use in cold conditions
- Twin liner traps in heat through increased insulation
- Provides contact heat protection up to 250°C for 15 seconds
- Flexible sandy nitrile coating offers great grip in wet and dry conditions
- 3/4 dipped for increased protection
- Superb abrasion and tear resistance
- 15 gauge liner for extra dexterity
- Breathable seamless liner
- CE certified
- Retail tag which aids presentation for retail sales
- Low linting construction for minimal contamination

Materials

Acrylic

Standards

• EN ISO 21420: 2020 Dexterity 3

• EN 388: 2016 + A1: 2018 4242X

• EN 407: 2020 X2XXXX

• EN 511: 2006 X2X

• ANSI/ISEA 105: 2016 CUT Level A2







