

# GLOVES FOR PROTECTION FROM COLD

## Gloves & Liners

### Features

- Seamless Construction for Comfortable Fit.
- Excellent Thermal Insulation.
- Quickly Evaporates Moisture from the Skin.
- Extra Softness for Non-Chafing Comfort.
- Excellent Launderability Characteristics.
- Can Be Used As Gloves or Glove Liners.

### Applications

- Used in Refrigerated Areas, Utilities, Food Processing, Commercial Fishing, Construction, Outdoor Winter Activities and Recreation.

### Options

- Thermax® Helps Keep Moisture Away from the Hands, Keeping Hands Warm, Dry and Comfortable.
- Polypropylene Repels Moisture Away to Help Keep Hands Dry and Comfortable.
- Ragwool Blends Provide Warmth, Durability and Wind Resistance.
- Merino® Wool Provides Superior Insulating Properties Even When Wet and Withstands Moderately High Temperatures.
- Acrylic Gloves Provide Economical Cold Weather Protection and Come in a Variety of Colors.



STYLE	DESCRIPTION	SIZE(S)
<b>41-1400</b>	<b>PowerGrab™ Thermo</b> from <b>TOWA®</b> , Hi-Vis Orange Acrylic Terry Shell, Brown <b>MicroFinish™</b> Grip	XS - XL
<b>41-001</b>	Thermax® Glove Liner, 13 Gauge, Light Weight, Black Color	Large
<b>41-001NB</b>	Thermax® Glove Liner, 13 Gauge, Light Weight, Navy Blue Color	Large
<b>41-001W</b>	Thermax® Glove Liner, 13 Gauge, Light Weight, White Color	Large
<b>41-002</b>	Thermal Yarn/Lycra® Glove Liner, 13 Gauge, Light Weight, White Color	Large
<b>41-005</b>	Polypropylene Gloves, 13 Gauge, Light Weight, Dark Blue Color	XS - XL
<b>41-070</b>	Ragwool Glove, 75% Wool/25% Nylon, 7 Gauge	Large
<b>41-075</b>	Ragwool Glove, 75% Wool/25% Nylon, 7 Gauge, Half Finger Style	Large
<b>41-130</b>	Merino® Wool Liner, 13 Gauge Liner, Light Weight, Black Color	Large
<b>41-010</b>	100% Acrylic Glove, 7 Gauge, Various Colors Available	XS, S & L
<b>41-013</b>	100% Acrylic Glove, 7 Gauge, Orange Color	XS, S & L