



Cold Protection



Excellent Grip



Contact Heat Resistance



Water Repellency

- EN 388:2016+A1:2016 levels 3-2-4-2-C
- EN 511:2016 levels X-2-1
- EN 407:2020 levels X-2-X-X-X
- Level 2 protection against intermittent heat contact upto 250 C
- Double-dip Latex for Water- Resistance
- Excellent grip in wet & dry condition
- Terry Brushed Liner
- Latex Micro Foam Palm coating

GRIP₂0 THERMAL GLOVES

SIZES: Small - XLarge

CODES:

SPG-22411-5

COLOURS:



Blue

ABOUT THIS

Our Grip20 thermal winter gloves featuring a 13G polyester shell and a 7G terry brushed liner that delivers superior warmth and comfort for cold conditions. The double-dipped latex coatings provide exceptional water resistance, while the micro-foam latex ensures an outstanding grip, even in wet, slippery environments. These gloves are designed to keep your hands warm and dry during winter tasks, offering both insulation and durability in cold conditions.

APPLICATIONS

Construction, Landscaping, Logistics, Rail, Shipping Ports, Utility Operations, Warehousing, Manufacturing, Cold Handling, Wet Handling, Intermittent Contact Heat.

CERTIFICATION



EN 388:2016

+A1:2018



3242C

EN 407:2020



X2XXXX

EN 511:2016

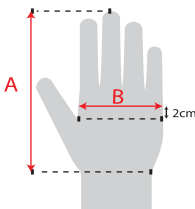


X21

MATERIAL

Coating- Latex/ latex Micro foam

Liner: 13G Polyester shell +7G Terry Brushed Liner



Size Chart:

Measurements in mm	7 (S)	8 (M)	9 (L)	10 (XL)	11 (2XL)
Hand Length (A)	171	182	192	204	215
Hand Circumference (B)	178	203	229	254	279

PACKAGING:100 pieces per box - 10 boxes per case