

HAND PROTECTION THERMOGRIP GLOVE

PRODUCT DATA SHEET: TGP-(SIZE) | TGPL-(SIZE)

PRO
PRO CHOICE SAFETY GEAR

PRODUCT CODE:
TGP-(SIZE)



PRODUCT CODE:
TGPL-(SIZE)



FEATURES AND BENEFITS

- Certified to EN 420 AS/NZS 2161.2:2005 General Requirements
- Certified to EN 388 AS/NZS 2161.3:2005 Protection Against Mechanical Risks
- Certified to EN 374-5 AS/NZS2161.10.2 Part 10.2 Protective Gloves Against Chemicals & Microorganisms – Determination of Resistance to Penetration
- Certified to EN 511 AS/NZS2161.5:1998 Protection Against Cold
- Removable acrylic wool liner for extra warmth & excellent protection in cold weather applications.
- Soft PVC gives superior feel.
- Sand Grip provides superior gripping power in wet & dry conditions.
- Extended cuff for extra wrist protection.

AVAILABLE IN

PRODUCT CODE	SIZE	QUANTITY	CARTON
TGP-8	8	110mm+/-	300mm+/-
TGP-9	9	120mm+/-	300mm+/-
TGP-10	10	125mm+/-	300mm+/-
TGP-11	11	130mm+/-	300mm+/-
TGP-12	12	140mm+/-	300mm+/-

CARE INSTRUCTIONS

- Inspect gloves before use for tears, excessive wear, punctures & damage, both inside & out.
- Store in a clean, well-ventilated & dry location.
- Remove liner prior to washing.
- When washing use cold water, 30° or less.
- Use mild detergent.
- Tumble dry, low or no heat.
- Bleach is not recommended.

RELATED PRODUCTS

PRODUCT CODE:
BNNLF



PROSENSE
DEXIFROST GLOVE

PRODUCT CODE:
NSDWL



TOUCH SCREEN SAND
GRIP WINTER GLOVES

PRODUCT CODE:
NPFF



PROSENSE
STINGA FROST

PRODUCT CODE:
TGPL



THERMOGRIP
REPLACEMENT LINER

PRODUCT CODE:
GCKY



GLOVE CLIP
KEEPER



PAIRS



PAIRS



ABRASION
RESISTANT



CHEMICAL
RESISTANT



COMFORT



MACHINE
WASHABLE



THERMAL
PROTECTION



WATER
REPELLENT

PRODUCT DETAILS

Thermogrip Outer	TGP-(SIZE)
Material:	PVC Double Dipped with Cotton Liner
Finish	Sand Grip
Dip:	PVC Double Dip
Cuff:	Gauntlet
Colour:	Brown
Sizes:	8, 9, 10, 11, 12
Thermogrip Liner	TGPL-(SIZE)
Material:	7 Gauge Brushed Acrylic
Cuff:	Elastic
Colour:	Yellow
Sizes:	8, 9, 10, 11, 12

STANDARDS

CERTIFIED TO:

CE Category:

II Intermediary risk in accordance with:

EN 420 AS/NZS 2161.2:2005 General Requirements
Results: PASS

EN 388 AS/NZS 2161.3:2005 Protection Against Mechanical Risks
Results: 4131

EN 374-5 AS/NZS2161.10.2 Part 10.2 Protective Gloves Against Chemicals & Microorganisms – Determination of Resistance to Penetration

EN 511 AS/NZS2161.5:1998 Protection Against Cold
Results: 12X



EN 420



EN 388



EN 374-5



EN 511



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