



WG-338 THERMO PLUS

WG-338 Thermo Plus is a fully double latex coated glove. Water-repellent and insulated for cold resistance, WG-338 Thermo Plus is designed to be used specifically in cold and wet conditions. Constructed using a 13-gauge brushed pile acrylic liner, WG-338 Thermo Plus maintains dexterity and unparalleled comfort and warmth, even in extreme working conditions.

PRODUCT INFORMATION

PROTECTION	Liquids and cold resistance
MATERIAL	Coating: latex double dip, fully dipped knitwrist Liner: 13 gauge/acrylic
COLOUR	Orange
PACKAGING	12 pairs/polybag; 144 pairs/box
SIZES	7/S, 8/M, 9/L, 10/XL

COMPLIANCE



EVALUATION (RATING 1 TO 10)

Dry grip	1	2	3	4	5	6	7	8	9	10
Wet grip	1	2	3	4	5	6	7	8	9	10
Oil grip	1	2								
Dexterity	1	2	3	4	5	6				
Breathability	1	2	3	4	5	6				
Comfort	1	2	3	4	5	6	7	8	9	10

CERTIFICATION

EN388:2016; EN511:2006; EN407:2004

MECHANICAL RATING

ACTPS1: 2241X; X2X; X2XXXX

ENVIRONMENTS

Construction, industry, refrigerated transport and storage, aquatic resource management, waste treatment, agricultural work, agrifood, public authorities, logistics.

RECOMMENDATION

WATER RESISTANCE: Designed for all handling tasks in water conditions.

EXTRA COLD RESISTANCE: Appropriate for work in cold regions and ideal for all tasks in cold rooms or outside in cold weather conditions.

WONDER GRIP® TECHNOLOGY

GRIP

Our focus is on developing gloves that are thin and easy to use whilst providing the best grip through the design and material used for each glove. We believe grip strength will improve safety.

The sponge-like coating on each Wonder Grip® glove mimics the suction cup characteristics found on the tentacles of an octopus. Our focus on maximising the quality, durability and grip potential of each Wonder Grip® glove design has significantly enhanced performance in dry, wet and oily conditions.



LATEX

Latex has several advantages such as being soft, slip resistant, and non-rigid even during extremely low temperatures. The Wonder Grip® process has effectively advanced these pertinent characteristics.

