

G-TEK® HYDRUS® WF360+, 15 GAUGE WINTER GLOVE, ACRYLIC/GLASS FIBRE/NYLON LINER, FLAT NITRILE FULL HAND, G2 MICROSAND NITRILE ON PALM AND FINGERS, OEKO TEX - CUT D.

- A fully coated waterproof configuration combining a dual nitrile barrier with a warm and cut resistant liner for thermal insulation and Cut Level D resistance. Designed for use in cold, wet, oily, abrasive environments where both thermal and mechanical protection is required.
- Constructed using an outer nylon liner and an additional brushed loop acrylic/ composite cold and cut resistant inner and coated using our dual-layer nitrile coating system. The Hydrus® WF360+ provides unrivalled weather and oil resistance with cut level D protection range provides the user with unrivalled oil and liquid resistance whilst maximising warmth, flexibility, comfort, dexterity, and grip from the very first use.
- With an initial full flat nitrile layer to deliver liquid, oil and wind resistance, this dipping style provides full protection right up to the end of the hand without compromising fit, dexterity, or comfort. Overlaid with an additional palm coating in next-generation G² sandy nitrile foam, grip and longevity are maximised in all environments and, during in-house testing, performance exceeded that of regular, sandy or microfoam nitrile coatings, as well as traditional PU and latex options.
- Cold tested to EN 511 and Contact heat level 2 for temperatures up to 250°C

APPLICATIONS

- Automotive industry
- Oil Industry
- Building & Construction
- Mining & Quarrying
- Waste Management & Recycling

CARE INSTRUCTIONS

The gloves can be machine washed at 40°C with a standard detergent (3 wash cycles). Air dry. This helps extend the glove's lifespan and reduce costs and waste.

TECHNICAL SPECIFICATIONS

MATERIAL	Liner : Acrylic/ Glass Fibre/ Nylon Flat nitrile full hand, G² microsand nitrile on palm & fingers
CONSTRUCTION	Seamless knit
COLOUR	Liner: ■ Red / Coating ■ Black
WRIST STYLE	Knit wrist
SIZES	7 - 11
PACKAGE	6 pairs per bag, 60 pairs per case.
COO	China

PERFORMANCE PROPERTIES

EN388: 4X42D							
ABRASION	0	1	2	3	4	-	-
CUT (2003)	0	1	2	3	4	5	X
TEARING	0	1	2	3	4	-	-
PUNCTURE	0	1	2	3	4	-	-
CUT (ISO 13997)	A	B	C	D	E	F	X



DIMENSIONS (IN/CM)

	7	8	9	10	11
A	10.2 / 26	10.2 / 26	10.2 / 26	10.2 / 26	10.2 / 26
B	3.4 / 8.8	3.7 / 9.5	3.8 / 9.8	4 / 10.2	4.2 / 10.8
H	■ Red	■ Yellow	■ Brown	■ Black	■ Blue

