

G-TEK® HYDRUS® XK270

18G CUT F DUAL 3/4 DIP GLOVE

PRODUCT CODE: 16-268K_[SIZE]



HYDRUS



FEATURES

- » The Hydrus® XK270 gloves are constructed using an ultra lightweight 18 gauge Bio-Based XREY™ liner and a dual layer 270° nitrile coating system, delivering Cut Level F protection (without glass or steel) along with exceptional comfort and dexterity from first use
- » The Bio-Based XREY™ liner is made from renewable biomass materials such as used cooking oil and corn starch stalks, reducing fossil fuel dependence while providing a smooth, high filament construction for a low irritation feel
- » A 270° flat nitrile coating protects the knuckles while leaving the lower hand and wrist open to enhanced breathability and comfort in warmer conditions
- » An additional palm layer of next generation G² nitrile foam improves grip and durability, outperforming sandy or microfoam nitrile, PU and latex in all environments
- » The 26cm length offers extra protection to the wrists and prevents the ingress of dirt and liquids

SPECIFICATIONS

Liner: XREY™ Biobased Fibre, Nylon, Spandex

Dip: 3/4 flat nitrile coating, G² foam nitrile on palm and fingers

Construction: Seamless knit

Cuff: Knit wrist

Gauge: 18 G

Colour: Blue / Black

Sizes: 7(S) - 11(2XL)

APPLICATIONS

- » Automotive and aerospace
- » Construction
- » Metalworking
- » Mechanical
- » Maintenance
- » Waste management

PACKAGING

Unit: 1 pair | **Inner:** 12 pairs | **Carton:** 120 pairs

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.

STANDARDS

EN 388:2016
+A1:2018



4X42F

ANSI 105



A6



PC10250
AS/NZS2161.2:2020
AS/NZS2161.3:2020



CAT. II



STANDARD
100

TECHNOLOGIES



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