



Featured
Technology:-

DuPont™
KEVLAR®

70-225

ANSELL® Kevlar® GoldKnit™ Ultralight Gloves



SF-P057

GoldKnit™ Ultralight gloves are made from lightweight 100% Kevlar®. They provide light-duty cut resistance with excellent comfort and manual dexterity. GoldKnit™ Ultralight gloves can be worn as a liner under another glove.

Application:-

Ideal for glass industry (handling large panes), ceramic industry, durable foods (handling dry metal).



MECHANICAL
HAZARDS



EN 388
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HEAT AND
FIRE



EN 407
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70-340

ANSELL® Kevlar® GoldKnit™ DT Gloves



SF-P0510-68



The GoldKnit™ DT glove range includes 7 gauge knitted Kevlar® gloves with PVC dots on both sides.

These gloves provide cut resistance from the sharp edges of metals, ceramics, glass and other materials. Additionally, the PVC dots deliver enhanced grip on dry surfaces and help reduce glove replacement costs.

Featuring a reinforced thumb crotch, GoldKnit™ DT Max glove is designed for heavy-duty protection. Without fingertips, GoldKnit™ DT NFT gloves offer enhanced dexterity and is more suitable for medium-duty applications.

Application:-

Ideal for automotive (auto body fabrication, handling door panels, quarter panels, hoods, and other sharp-edged materials).

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