

Cut Resistant Palm Coated SUPERIOR TOUCH Gloves with Dyneema®

FUNCTIONAL BENEFITS:

Dyneema® is lint-free and provides excellent cut and abrasion resistance

Polyurethane provides great grip in wet, oily conditions

Snug fitting, breathable, and flexible gloves are ergonomically shaped

High Dexterity and Flexibility

Washable and bleachable (under 145°C)

CFIA approved for food handling

APPLICATIONS:

Sharp Steel
Glass
Circuit Boards
Automotive
Food Handling



S13SXPU



S13SXPUQ



Cut Resistant Palm Coated Gloves with Dyneema®

A best seller, our Superior Touch™ gloves made with Dyneema® feature polyurethane-coated palms. They offer unparalleled cut protection, especially considering how highly dexterous and flexible they are. Dyneema® is one of the strongest fibers in the world, 15 times stronger than steel on an equal-weight basis, and twice as strong as Kevlar®. Gloves knit from Dyneema® have a characteristic slipperiness to them, which aids in cut-resistance, because a blade tends to slide over the surface. By adding a coat of polyurethane, the grip is improved. The S13SXPU is a 13-gauge, lint-free, continuous-filament yarn, which means not only do you get a finely knit glove with excellent cut protection, you also get a non-linting glove that, combined with great dexterity, making them ideal for working with everything from circuit boards to food. Light and comfortable, it's easy to forget you're wearing them, which makes them a workplace safety and compliance dream. Available in an economy version as well. Washable and bleachable (under 145°C). CFIA approved for food handling.

S13SXPU	Polyurethane palm coating, on a white glove made with Dyneema®. Sizes 6-12
S13SXPUQ	Polyurethane palm coating, on a white glove made with Dyneema®. Economy version. 44 grams/pr. Sizes 6 - 12

 CANADA'S first licensed manufacturer of DSM Dyneema® products.

Dyneema® is a registered trademark of Royal DSM N.V.

**Superior
TOUCH**



Industrial gloves made with Dyneema®, the world's strongest fiber, offer exceptional protection against cuts and abrasion, as well as light weight and comfort. In addition to enabling "gloves that don't feel like gloves," Dyneema® polyethylene fibers provide great flexibility and cost efficiency for end-users.

 **SUPERIOR**
GLOVE WORKS LTD.

Engineered hand protection for every industry®

For Ordering Info or Questions:

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