

WITH
Dyneema®

The new standard in cut protection

Dyneema® Diamond Technology

Listening to glove users reveals one consistent challenge: make cut protection gloves more comfortable to wear. Dyneema® Diamond Technology is used to make ultra-lightweight gloves that provide maximum protection and durability, with easy natural hand movement. For a firm grip or delicate precision, gloves made with Dyneema® Diamond Technology give all-day protection.

Maintains performance after multiple washing

Allows natural movement

Dyneema® Diamond Technology is an enhanced Dyneema® fiber. Inside every filament micro-particles significantly increase the cut protection properties. Now gloves made with Dyneema® Diamond Technology can offer maximum protection without compromising on comfort and dexterity.

Radiates heat away from hands for all day comfort

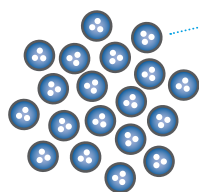
Use Dyneema® Diamond Technology for high cut protection without glass

Much more durable so gloves last longer

Maximum protection from a thin yarn



Cross section of fiber based in Dyneema® Diamond Technology



Cut resistant micro-particles protect the fibre

Unique polymer providing high strength, cool-touch comfort and maximum durability

The Dyneema® promise

People rely on products made with Dyneema® in the most demanding, extreme and hostile environments and circumstances. That's why only licensed partners may use the Dyneema® trademark.