



Standards and Approvals

C € cat. II

EN 420:2003 + A1:2009





115.9003

Cut F Impact Hi-Viz™ Protective Gloves

Kozane[®] liner and G-Tech[®] material in palm and fingers, wind- and waterproof



- Produced for extreme working conditions for oil and gas professionals.
- Provides exceptional comfort and great grip.
- Kozane® cut resistant insert in the palm, exceeding EN 388 cut level F.
- Kozane[®] is an innovative high-tech material with greater cut, abrasion and slash resistance than any other textile or fabric in its class.
- Powerful but soft impact protection on back of hand.
- The sewn-in ProTex® membrane keeps hands warm and dry when working.
- High visibility colours for increased safety.
- Designed for optimal ergonomics.
- Neoprene cuff provides comfort and wrist protection.
- Excellent breathability.

Suitable for:

Extreme working conditions for oil and gas drilling, extraction and refining | Shipping | Trawlers | Mining | Demolition | Rigging | Heavy construction | Tool pushing etc.









Cut Resistant



High visibility



Reinforcement on fingertips



cement on Reinforcement on



Cut Resistant Gloves

Impact Resistant Gloves

INDUSTRY:

Fishery Forestry

Oil, Gas and Mining

Pulp and Paper

Waste/recycling

STANDARDS AND APPROVALS:

EN 420:2003 + A1:2009

EN 388:2016

CE Cat.II

PROTECTION AND RESISTANCE:

Abrasion Resistant

Cut Resistant

Impact Protection

Tear Resistant

FEATURES AND PROPERTIES:

Breathable

High visibility

Reinforcement on fingertips

Reinforcement on palm

PRODUCT DETAILS PACKING / TRANSPORT

Palmside material :	MacroSkin Pro®, G- Tech®	Glove fit :	Normal fit
		Size :	12
Upperhand material:	operhand material : Spandex		
- - - - - - - - - - - - - -		Length:	25-27 cm
12	Kozane®/ ProTex®		
Liner material :			
		— Color :	Black, Yellow
Lining type:	Palm lined		
g cype .			
Grip:	Dry, Wet, Oil		

Sales Units Per Bundle: 6

Sales Units Per Outer Case: 36