

FREE
from steel

Made with
Tuffalene®
PLATINUM

FREE
from glass fiber

FREE
from discomfort

FREE
from allergic
reactions





Individual fibers of Tuffalene® Platinum
are emulsified in a special coating
FREE
from glass fiber or steel
to achieve high cut resistance.

Mach Finish nitrile
coated palm
provides
excellent grip
in wet or oily
situations.



Tuffalene® Platinum fiber is

FREE

from allergic reactions to
glass fiber enhancements.

Because Tuffalene® Platinum fiber
is inherently cut resistant,
gloves retain properties
of cut resistance,
even after use.



ANSI

A4

Even with high cut resistance, gloves made with Tuffalene® Platinum are

FREE

from degradation due to steel enhancements.

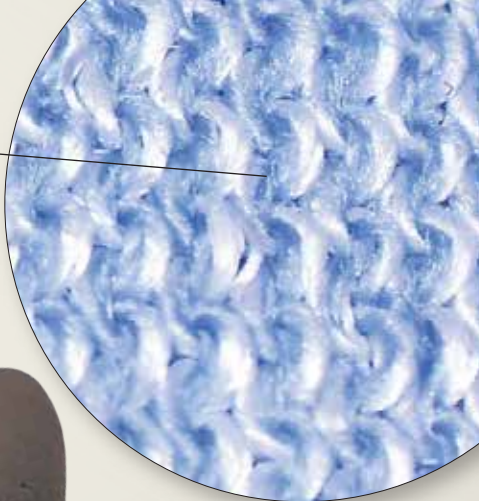


Polyurethane coated palm adheres to the shell to prevent peeling or flaking.

Tuffalene® Platinum fiber is

FREE

from the uncomfortable
enhancements of traditional
cut resistant gloves.



18-gauge Tuffalene® Platinum fiber
retains comfort and flexibility
even after days of use.



A revolutionary innovation in cut resistant gloves,
Tuffalene® Platinum fiber is

FREE

of uncomfortable enhancements, improving worker
comfort and compliance for the entire life of the glove.

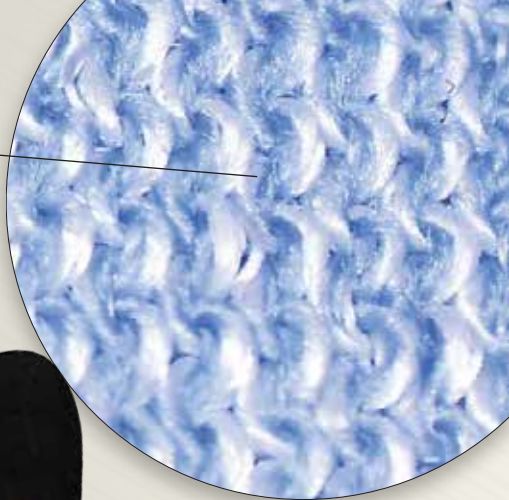
The flexing, seamless weave of
Tuffalene® Platinum fiber
does not degrade
over time and use.



Tuffalene® Platinum fiber is

FREE

from steel or glass fiber
enhancements.



Gloves made with 18-gauge
Tuffalene® Platinum are
the ultimate comfortable
alternative to traditional
cut resistant gloves.



Made with
Tuffalene[®]
PLATINUM

FREE from steel and glass fiber
FREE from discomfort and allergies

A revolutionary solution for comfort on the job, Samurai Glove[®]s made with Tuffalene[®] Platinum fiber provide impressive cut resistance without the uncomfortable additions of glass fiber or steel.

ANSI level A4 cut resistance
achieved without steel or
glass fiber enhancements



Visit

GlobalGlove.com/platinum

for more information

763-450-0110

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