



# FORTFLEX ST-2085

HIGH TENACITY BLUE SEAMLESS COMFORT LINER WITH NITRILE MICROFOAM COATING

- **EN Cut Level 5 Protection and ANSI A4 CUT, ANSI 4 ABR**
- Sandy Nitrile Microfoam coating delivers great grip in wet / dry / oily applications and helps prevent oil penetration when working
- A robust flexible glove that provides superior cut and abrasion resistance with excellent dexterity and durability
- TegX Technology gives outstanding cut & tear protection maintaining high levels of comfort
- Breathable liner with outstanding ergonomic fit gives all day user comfort
- Touch screen capability

**TEG X**  
TECHNOLOGY



## IDEAL APPLICATIONS



- Metal Fabrication
- Glass plants
- Mechanical
- Construction
- Metal Stamping
- Automotive
- Logistics

## COLOR



Blue

## SIZE



7/S • 8/M • 9/L • 10/XL • 11/2XL

## PACKING



1 pair/polybag, 144 pairs/carton

## STANDARDS



- \* CE EN 420 CAT II
- \* EN388 (4543D)
- \* ANSI A4 CUT
- \* ANSI 4 ABR



Certified to the  
NEW ANSI 2016  
Standards

\*\*\*All scores and certifications are anticipated until fully certified.

HAND PROTECTION ENGINEERED.  
ACHIEVED.







# FORTFLEX ST-2085

## GLOVE HIGHLIGHTS



**Reinforced  
Thumb crotch**

Improves cut resistance  
and extends glove life



**Nitrile  
Microfoam  
Coating**

Provides great grip in  
wet & oily applications



**Cut Resistant  
Liner**



High tenacity fibers offers  
**High Cut & Tear Protection**



**TOUCHSCREEN  
COMPATIBLE**



**Highly  
Breathable**

Reducing hand fatigue  
and increasing comfort



**Knitted  
Elastic  
Cuffs**

Gives more comfort  
and snug fit

## OTHER FEATURES



## GLOVE CARE

Can be washed using warm water and mild soap. Rinse with cold water and allow to air dry. Glove should be stored away from direct sunlight and humidity.

HAND PROTECTION ENGINEERED.  
ACHIEVED.

