

HI-VIS GLOVES MACHINE KNIT



POWER-COR ULTRA™ | #3051††

- Hi-Vis Yellow, HPPE/Steel Fiber Shell
- Yellow, Crinkle-Finish Latex Palm Coating



COR-TOUCH CR+™ | #3056

- Hi-Vis Yellow, Aramid/Steel Shell
- Red, Foam Nitrile Palm Coating



iON™ | #3704**

- Hi-Vis Yellow, HPPE/Glass Shell
- Hi-Vis Yellow, PU Palm Coating



COR-TEX™ | #3713

- Hi-Vis Lime, HPPE Shell
- Black, Foam Nitrile Palm Coating
- **#3714: Cor-Tex™** Hi-Vis Orange Shell



MONARCH Sub Zero™ | #3740*††**

- Hi-Vis Green, 7-gauge Engineered Fiber Shell
- Black, Micro-foam, Latex Palm Coating
- Thermal Brushed Interior



COMMANDER HV™ | #3732HV

- Hi-Vis Yellow, HPPE/Glass/Steel Shell
- Red, Sandy Nitrile Palm Coating



COMMANDER IMPACT™ | #7749*

- Hi-Vis Yellow, HPPE/Glass/Steel Fiber Shell
- 2-Layer, Red, Sandy Nitrile Palm Coating
- TPR Impact Protection
- Reinforced Thumb Crotch
- Hook and Loop Closure



COMMANDER™ FOAM | #3732F

- Orange, HPPE/Glass/Steel Shell
- Black, Foam, Nitrile Palm Coating
- Nitrile Thumb Crotch
- Touchscreen Fingertips





CONQUEST HV™ | #6935

- Hi-Vis Orange, Nylon/Spandex Shell
- Black, Micro-Foam Nitrile/PU Palm Coating



COR-BRITE™ | #6901**

- Hi-Vis Yellow, Polyester Shell
- Hi-Vis Orange, PU Palm Coating



COR-BRITE™ | #6902**

- Hi-Vis Yellow, Polyester Shell
- Hi-Vis Yellow, PU Palm Coating



CONTACT™ | #3991††

- Hi-Vis Green, Nylon Shell
- Black, Foam Latex Palm Coating



CHARGER™ | #3995††

- Hi-Vis Green, Polyester/Cotton Shell
- Black, Foam Latex Palm Coating



COLD SNAP THERMO™ | #3988††

- 2-Ply Polyester/Acrylic Thermal Lining
- Full, Orange, Latex Coating
- Blue, Sandy Latex Palm Coating



ION CHILL™ | #3888††

- Hi-Vis Orange, Thermal, Terry Shell
- Brushed, Loop-In, Acrylic Interior
- Brown, Sandy Latex Palm Coating



THERMA VIZ™ | #3887††

- Hi-Vis Orange, Thermal, Terry Shell
- Brushed Polyester Interior
- Blue, Crinkle-Finish, Latex Palm Coating



THERMA VIZ™ | #3889††

- Hi-Vis Yellow, Thermal, Terry Shell
- Brushed Polyester Interior
- Blue, Crinkle-Finish, Latex Palm Coating

