



**PIP**

**INNOVATIVE  
IMPACT  
PROTECTION**

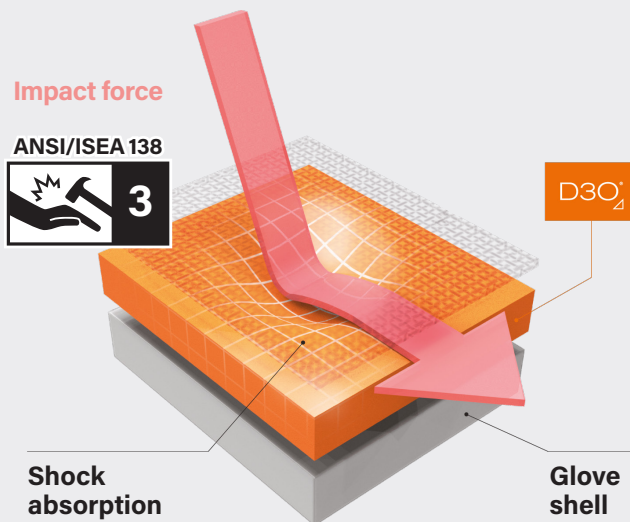
[www.pipcanada.ca](http://www.pipcanada.ca)

**G-Tek®**  
PolyKor®



# G-TEK® POLYKOR™ + D3O® iP™ *[Impact Printed]*

Traditional impact resistant gloves often lack dexterity and breathability, cause increased hand fatigue, and fail to meet optimal performance level standards. Our new G-Tek® PolyKor® seamless knit gloves with D3O® iP™ technology offer a high-performance glove solution that meets ANSI/ISEA 138 Impact Level 3 standards. By combining the attributes of a traditional cut resistant glove with the superior impact protection of D3O® iP™, workers can be guaranteed the maximum level of safety.



## NOTHING PROTECTS BETTER THAN D3O®

D3O® iP™ is created using a cutting-edge 3D printing process that adheres directly onto fabrics and substrates. Tested and proven in the defense, law enforcement and motorcycle industries, iP™ delivers the thinnest, most advanced protection available in the market.

## THE D3O® iP™ ADVANTAGE



Highest level of impact protection



Flexible fit



Unrivalled dexterity



Low-profile



Breathable geometry



Temperature stable







## MAXIMUM LEVEL OF SAFETY

Cut resistant gloves with the superior impact protection of D3O® iP™



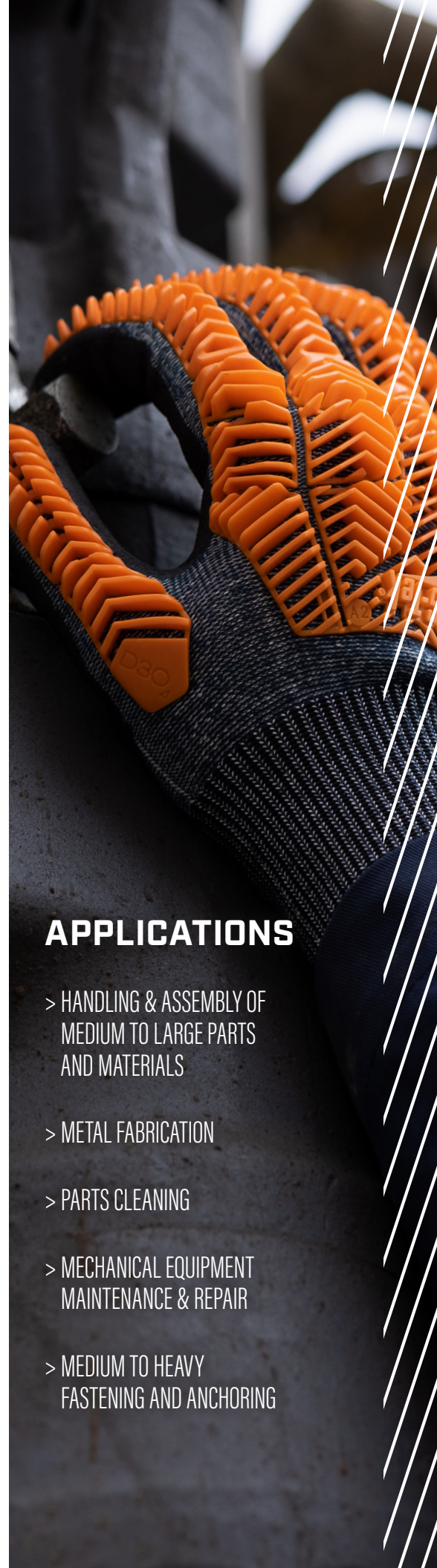
**GP16MPT630**  
S-2XL



- PolyKor® blended shell is lightweight and provides excellent dexterity, tactile sensitivity and cut resistance
- MicroSurface coatings are impermeable providing an elevated grip in dry and oily conditions, as well as infused with thousands of tiny suction cup pockets that create a vacuum effect that dispenses fluids away on contact
- The 3D printed D3O® back-of-hand impact resistance to knuckles and fingers disperses impact force energy away from the bone, without sacrificing dexterity
- ANSI 138 Level 3 impact protection
- Bright coloring allows for more worker compliance and hand visibility
- Touchscreen compatibility allows the user to operate a touch screen device without removing gloves

### G-TEK® POLYKOR® WITH D3O® iP™

STYLE NUMBER	ANSI CUT	EN388	ANSI 138	COATING	COATING COVERAGE	COATING COLOR	SHELL MATERIAL	SHELL COLOR	SIZES
GP16MPT630	A6	4X42F	Level 3	Nitrile MicroSurface	Palm & Fingertips	Black	PolyKor®	Black	S-2XL



## APPLICATIONS

- > HANDLING & ASSEMBLY OF MEDIUM TO LARGE PARTS AND MATERIALS
- > METAL FABRICATION
- > PARTS CLEANING
- > MECHANICAL EQUIPMENT MAINTENANCE & REPAIR
- > MEDIUM TO HEAVY FASTENING AND ANCHORING



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