

MARTIN 

G-Tek[®]
BY **PIP**

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BY **PIP**

34-188
POSIGRIP[®]
MAX

XL/10
EN 388
4131X



**LESS EFFORT,
MORE CONTROL**
WITH HIGH-GRIP
HAND PROTECTION

www.pipusa.com

POSIGRIP[®]
MAX
COATING TECHNOLOGY

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MAX**

COATING TECHNOLOGY

G-Tek®
BY PIP

34-188

**POSIGRIP®
MAX**

L/9

EN 388

4131X

STRONGER GRIP. REDUCED STRAIN. VERSATILE PROTECTION.

PosiGrip MAX™ is an advanced bi-polymer coating applied to select G-Tek® coated seamless knit work gloves to deliver superior grip in both dry and oily conditions. Its unique ultra-thin yet durable polymer composition ensures precise handling and resilience in tough conditions.

Unlike conventional coatings that may allow permeation to the skin increase the risk of dermatitis, PosiGrip MAX™ keeps hands dry when working with oils—reducing the chances of skin contamination and change out rates.

MARTIN 

35% LESS FORCE REQUIRED

When tested against conventional foam nitrile coatings, PosiGrip MAX™ required an average of 35% less gripping force on dry and oily surfaces- a clear advantage when grip is your first line of defense.

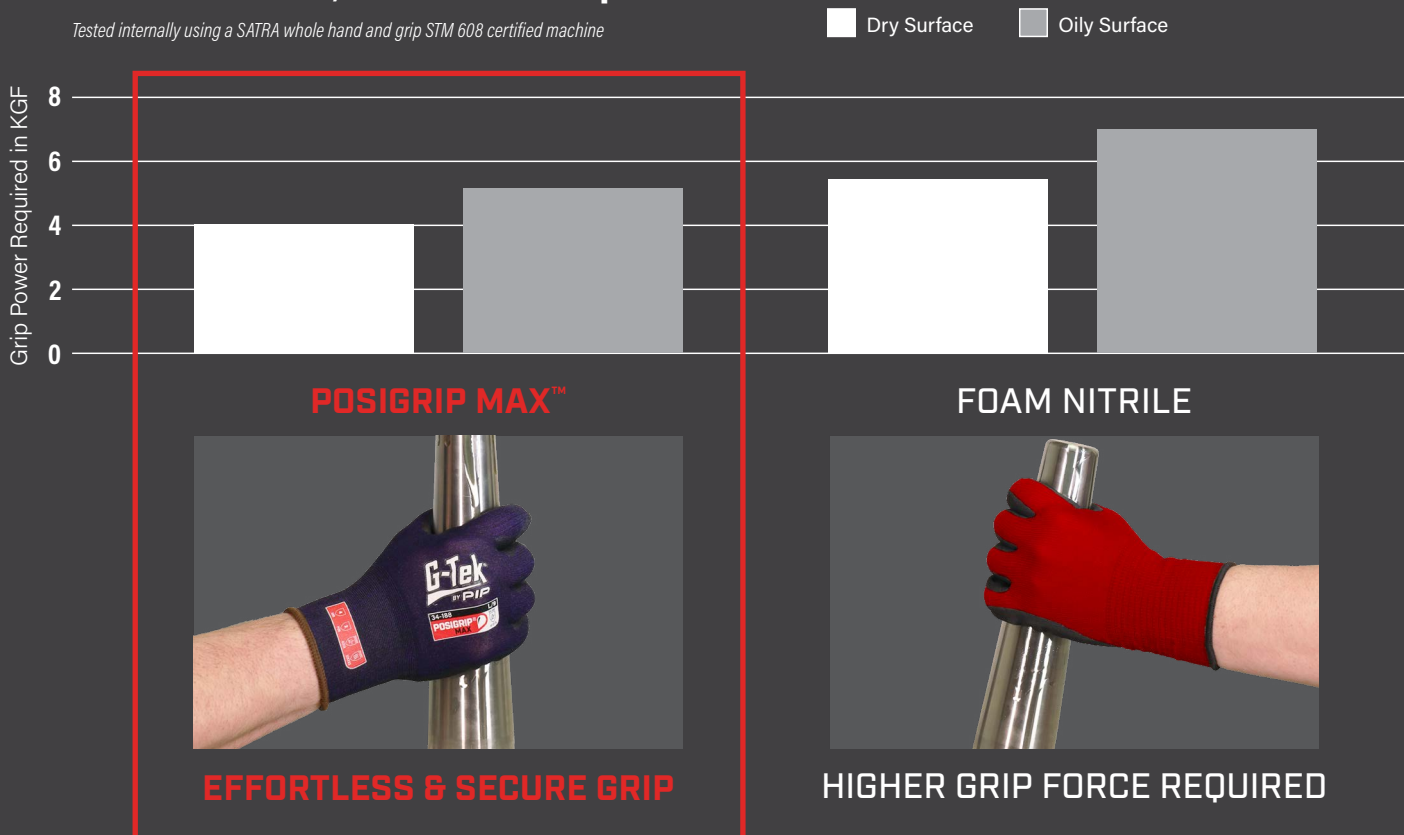
POSIGRIP MAX™ REDUCES THE RISKS.

- Lower risk of cuts and lacerations from grip failure
- Lower risk of ergonomic injuries from overexertion
- Lower risk of skin reactions from contact with oil

GRIP TESTING

AVERAGE CATCH/PULL FORCE REQUIRED

Tested internally using a SATRA whole hand and grip STM 608 certified machine





ABRASION RESISTANCE UP TO 7,000 CYCLES

PosiGrip MAX™ remains durable up to nearly 7,000 ANSI/ISEA 105 abrasion cycles, resulting in a longer product lifespan.



LIGHT
ASSEMBLY



AUTOMOTIVE
MAINTENANCE



LIGHT
MRO



INDUSTRIAL
SANITATION



PACKAGING &
INSPECTION

FOR GENERAL PURPOSE AND LIGHT CUT APPLICATIONS



34-188
XS-3XL

- Nylon spandex liner for soft, comfortable and flexible wear
- 18-gauge high dexterity knit allows for dexterous handling
- Touchscreen compatibility reduces the need to remove gloves on the job
- Oeko-Tex® 100 certified, free from heavy metals, formaldehyde, pesticides, and banned dyes
- Latex free

ANSI/ISEA 105



TOUCHSCREEN



STANDARD 100



16-828
XS-3XL

- PolyKor® blended shell is lightweight and provides excellent dexterity, tactile sensitivity, and light duty cut resistance
- 18-gauge high dexterity knit allows for dexterous handling
- Touchscreen compatibility reduces the need to remove gloves on the job
- Reinforced thumb crotch for enhanced durability in high wear areas
- Oeko-Tex® 100 certified, free from heavy metals, formaldehyde, pesticides, and banned dyes
- Latex free

ANSI/ISEA 105



TOUCHSCREEN



STANDARD 100

STYLE	GAUGE	ANSI/ISEA 105 CUT	ANSI/ISEA 105 ABRASION	ANSI/ISEA 105 PUNCTURE	SILICONE FREE	LATEX FREE	TOUCHSCREEN	REINFORCED THUMB	PROP 65
34-188	18	X	4	2	No	Yes	Yes	No	⚠️ ^c
16-828	18	A2	3	3	No	Yes	Yes	Yes	⚠️ ^c

⚠️ = WARNING: Cancer - www.P65Warnings.ca.gov

MARTIN®

Contact your Martin Sales Rep or call 800.828.8116 to learn more



COMFORTABLE CUT RESISTANT LINER

PosiGrip MAX™ gloves feature a G-Tek® PolyKor® cut resistant liner—an industry trusted engineered yarn blend best known for its lightweight and cool feeling wear.



AEROSPACE &
DEFENSE



MACHINERY
MANUFACTURING



MRO



HVAC



HEAVY EQUIPMENT
MAINTENANCE

FOR MEDIUM TO HEAVY CUT RISK APPLICATIONS



ANSI/ISEA 105



TOUCHSCREEN



STANDARD 100

16-848

XS-3XL

- PolyKor® blended shell is lightweight and provides excellent dexterity, tactile sensitivity, and medium duty cut resistance
- 18-gauge high dexterity knit allows for dexterous handling
- Touchscreen compatibility reduces the need to remove gloves on the job
- Reinforced thumb crotch for enhanced durability in high wear areas
- Oeko-Tex® 100 certified, free from heavy metals, formaldehyde, pesticides, and banned dyes
- Latex free



ANSI/ISEA 105



TOUCHSCREEN



STANDARD 100

16-868

XS-3XL

- PolyKor® blended shell is lightweight and provides excellent dexterity, tactile sensitivity, and medium/heavy duty cut resistance
- 18-gauge high dexterity knit allows for dexterous handling
- Touchscreen compatibility reduces the need to remove gloves on the job
- Reinforced thumb crotch for enhanced durability in high wear areas
- Oeko-Tex® 100 certified, free from heavy metals, formaldehyde, pesticides, and banned dyes
- Latex free

STYLE	GAUGE	ANSI/ISEA 105 CUT	ANSI/ISEA 105 ABRASION	ANSI/ISEA 105 PUNCTURE	SILICONE FREE	LATEX FREE	TOUCHSCREEN	REINFORCED THUMB	PROP 65
16-848	18	A4	3	3	No	Yes	Yes	Yes	⚠️ C
16-868	18	A6	3	3	No	Yes	Yes	Yes	⚠️ C

C = ⚠️ WARNING: Cancer - www.P65Warnings.ca.gov



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21-GAUGE ULTRA HIGH DEXTERITY OPTIONS

21-gauge liners deliver the highest form of dexterity achievable in cut resistant gloves- ideal for workers who require tactility to handle small parts on the job.



STONE
CUTTING



SHEET METAL
HANDLING



COMPOSITE MATERIAL
HANDLING



GLASS CUTTING
& INSTALLATION



CNC
MACHINERY

FOR HIGH DEXTERITY, MEDIUM TO HEAVY CUT RISKS



16-861
XXS-3XL

- PolyKor® blended shell is lightweight and provides excellent dexterity, tactile sensitivity, and light duty cut resistance
- Paradox™ 21-gauge knit provides wearer the highest level of dexterity achievable on the market
- Reinforced thumb crotch for enhanced durability in high wear areas
- Oeko-Tex® 100 certified, free from heavy metals, formaldehyde, pesticides, and banned dyes
- Latex free

ANSI/ISEA 105



16-871
XXS-3XL

- PolyKor® blended shell is lightweight and provides excellent dexterity, tactile sensitivity, and light duty cut resistance
- Paradox™ 21-gauge knit provides wearer the highest level of dexterity achievable on the market
- Reinforced thumb crotch for enhanced durability in high wear areas
- Oeko-Tex® 100 certified, free from heavy metals, formaldehyde, pesticides, and banned dyes
- Latex free

ANSI/ISEA 105

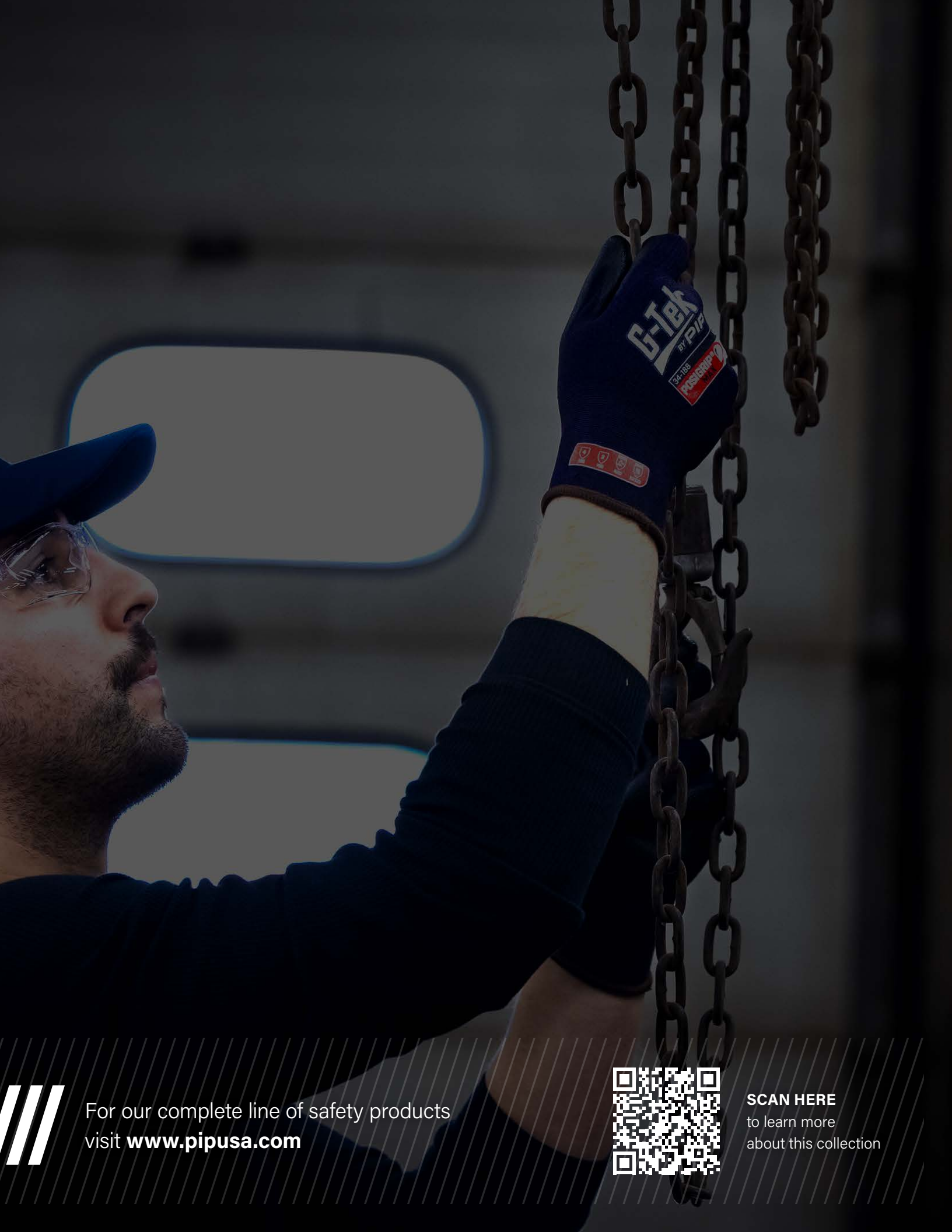


STYLE	GAUGE	ANSI/ISEA 105 CUT	ANSI/ISEA 105 ABRASION	ANSI/ISEA 105 PUNCTURE	SILICONE FREE	LATEX FREE	TOUCHSCREEN	REINFORCED THUMB	PROP 65
16-861	21	A6	4	2	No	Yes	Yes	Yes	⚠ ^C
16-871	21	A7	3	3	No	Yes	Yes	Yes	⚠ ^C

⚠^C = **WARNING: Cancer** - www.P65Warnings.ca.gov



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For our complete line of safety products
visit www.pipusa.com



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to learn more
about this collection



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