363TPR Red Seal

Made with recycled material

WATSON GLOVES
Quality since 1918

1 RECYCLED POLYESTER
WasteNot™ polyester seamless knit made from 10% (+/- 2%) recycled post consumer PET bottles (by total weight of glove per pair)

2 ANSI/ ISEA 105–16 CUT LEVEL A6
18gg HPPE/ nylon/ steel/ seamless knit shell is cut resistant offering excellent protection

3 HEAVY DUTY TPR
Heavy duty TPR on fingers, thumb, knuckles, and back of hand provides impact protection

4 FULLY DIPPED NITRILE
First layer water resistant full dip flat nitrile and second layer sandy nitrile palm provides a good grip in oily, wet and dry conditions

5 TOUCHSCREEN
Conductive coating on palm and fingers can be used on all touchscreen devices

6 SNUG–FITTING WRIST
Snug-fitting knit wrist keeps out dirt and debris



Billions of plastic bottles go into landfills every year. But now you can do something about it. Our WasteNot™ yarn is made from 100% recycled PET bottles. PET stands for polyethylene terephthalate which is a form of polyester. Plastic bottles made from PET are recycled and turned into polyester to make gloves.



500ml | 1 pair | REDUCES 9.45g OF CO_2 EMISSIONS/PAIR

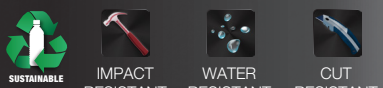
CUT RESISTANCE

PRODUCT # | NAME | BRAND	363TPR RED SEAL | STEALTH
SIZE | PACKAGED	S–XXL

RATINGS | TECHNOLOGIES



ICONS



UPC

S	065537203287	XL	065537203317
M	065537203294	XXL	065537203324
L	065537203300		

APPLICATIONS

General Construction
Manufacturing
Automotive

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F 604 875 9009
T 800 663 9509

CALGARY, AB
P 403 279 2262
F 403 236 7919
T 800 363 7462

MESA, AZ
P 623 401 5827
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