

# 337 Stealth Hybrid

LANDFILL BIODEGRADABLE



## 1 RECYCLED POLYESTER

10gg WasteNot™ polyester seamless knit is made from 22% (+/- 2%) recycled PET bottles

## 2 BIODEGRADABLE LATEX

Eco-conscious biodegradable crinkle latex coating engineered with Reclaim™ technology accelerates biodegradation in landfill conditions

## 3 WATER RESISTANT

Treated to bead water off which lasts up to 5 washes

## 4 SNUG-FITTING KNIT WRIST

Snug-fitting knit wrist keeps out dirt and debris

## 5 OEKO-TEX® STANDARD 100

To attain Oeko-Tex Standard 100 certification, the fabric has been tested and certified to be free from harmful levels of more than 100 substances.



**SLIP DEFENCE / DÉFENSE ANTIDÉRAPANTE**

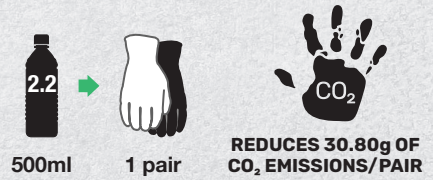
USAGE/UTILISATION	LIGHT/LÉGER	MEDIUM/MOYEN	HEAVY/ROBUSTE
FEATURES/CARACTÉRISTIQUES	10GG WASTENOT™ POLYESTER SEAMLESS KNIT IS MADE FROM 22.5% (+/- 2%) RECYCLED PET BOTTLES. ECO-CONSCIOUS BIODEGRADABLE CRINKLE LATEX COATING ENGINEERED WITH RECLAIM™ TECHNOLOGY ACCELERATES BIODEGRADATION IN LANDFILL CONDITIONS. TREATED TO BEAD WATER OFF WHICH LASTS UP TO 5 WASHES. TRICOT DE POLYESTER WASTENOT™ 10 JAUKES SANS COUTURE FABRIQUÉ À 22.5% (+/- 2%) DE BOUTEILLES DE POLYÉTHYLENE TEREPHTHALATE RECYCLÉS. ENDUIT DE LATEX CRINKLE AVEC QUADROFF RECLAIM™ QUI ACCELERE LA BIODEGRADATION DANS LES SITES D'ENFOUSSISSEMENT. TRAITÉ POUR QUE L'EAU NE PÉNÈTRE PAS JUSQU'A 5 LAVAGES.		
SLIP DEFENCE/DÉFENSE ANTIDÉRAPANTE	DRY/SEC	ONLY/MOULX	WET/MOIDE
	FAIR/MOYEN	FAIR/MOYEN	FAIR/MOYEN
	GOOD/BON	GOOD/BON	GOOD/BON
	EXCELLENT	EXCELLENT	EXCELLENT



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.

In addition, our latex gloves will break down in landfill conditions due to the Reclaim™ additive in the latex formation. Biodegradation only begins when the gloves are discarded in landfills conditions (ASTM D5511). Once the biodegradation process begins, the Reclaim™ additive will ensure that they do not just break down into smaller pieces, but are actually converted to biogas like other organic materials creating a circular economy.

(ASTM D5511 test on entire glove is pending)



## COATED

<b>PRODUCT #   NAME   BRAND</b>	337 HYBRID   STEALTH	<b>RATINGS   TECHNOLOGIES</b>	EN 407:2020 X2XXX EN388 2X43 ANSI/ISEA 105 3 X 4 RECLAIM WASTENOT™
<b>SIZE   PACKAGED</b>	S-XXL	<b>ICONS</b>	
<b>UPC</b>	S 065537905761 M 065537905778 L 065537905785 XL 065537906058 XXL 065537906065	<b>APPLICATIONS</b>	General Construction Landscaping Gardening

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