

95785G Shock Trooper

HIGH PERFORMANCE SHOCK ABSORPTION & IMPACT PROTECTION

SHOCK TROOPER

3M THINSULATE™ LINING

Lightweight 3M Thinsulate™ C40 (palm) and C100 (back) lining keeps hands warm in cold conditions and provides better dexterity

FULL SOCK CUTSHIELD™ LINER

Cutshield™ is a full sock cut resistant liner made from a blend of Para-aramid, steel, glass and polyester.

WATER AND OIL RESISTANT

Dryhide™ water and oil resistant full-grain goatskin leather palm and back of hand is hard wearing and durable providing great dexterity

IMPACT RESISTANT D3O® iA TPR

Knuckle and finger components feature D3O® iA, a pioneering ingredient designed to enhance back-of-hand impact protection. Moreover, Impact Additive gives 34% more protection and is 20% softer than standard TPR, at the same thickness

EVA FOAM PATCHES

Vibration absorbing EVA foam padded palm patch and wrist patch

KEVLAR® THREAD

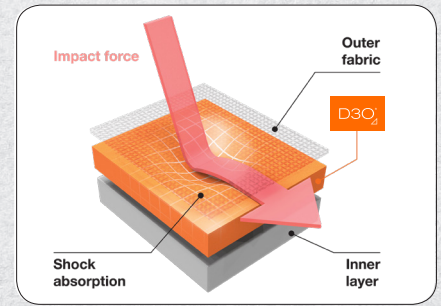
Stitched with Kevlar® thread provides strength and durability

GAUNTLET CUFF

Snug-fitting shirred elastic wrist with gauntlet style cuff and leather gore for additional wrist and forearm protection

WOUNDED WARRIORS

We are proud to announce that .50¢ of every pair of 95785G Shock Trooper will be donated to Wounded Warriors Canada, an organization that supports ill and injured Canadian Armed Forces members, veterans, first responders and their families



PRODUCT # | NAME | BRAND 95785G SHOCK TROOPER

RATINGS | TECHNOLOGIES ANSI/ISEA 138 3 EN388 2X43FP ANSI 4 PUNCTURE ANSI A7 CUT DRYHIDE WATER RESISTANT KEVLAR

SIZE | PACKAGED XS-XXXL

ICONS WINTER OIL RESISTANT CUT RESISTANT WATER RESISTANT IMPACT RESISTANT

UPC XS 065537858975 XL 065537859019 S 065537858982 XXL 065537859026 M 065537858999 XXXL 065537859033 L 065537859002

APPLICATIONS Oil + Gas Construction

BURNABY P 604 874 1105 F 604 875 9009 T 800 663 9509
CALGARY P 403 279 2262 F 403 236 7919 T 800 363 7462
MISSISSAUGA P 905 363 0727 F 905 363 0730 T 888 715 4299

HEAD OFFICE
 7955 North Fraser Way
 Burnaby, BC V5J 0A4
 www.watsonsgloves.com

