

COTTON WORK SOCK - 97266 (Black), 97265 (White)

- ∘ 01 WIDE TOP BAND provides comfort and keeps sock in place
- 02 COMBED RING SPUN FULL CUSHION from top to toe for comfort
- o 03 ARCH AND ANKLE SUPPORT PANEL promotes circulation and reduces foot fatigue
- 04 FLAT-KNIT TOE SEAM provides comfort
- 05 ANTIMICROBIAL WASH OR PROPERTIES keeps odors neutralized

CONTENT: 75% cotton, 22% nylon, 2% Spandex®, 1% polyester

UNIT 97261, 97262, 97263, 97264, 97265, 97266, 97273, 97274: 6 Pair

97268, 97269: (Crew 6 pair bulk pack): 12 half dozen

97261, 97262, 97263, 97264: (Low cut, Qtr Crew) 3-6, 6-9, 9-12, 12-16 SIZES

> 97265, 97266: (Crew) 3-6, 6-9, 9-12, 12-16 97273, 97274: (Over-the-calf) 6-9, 9-12, 12-16 97268, 97269: (Crew bulk pack) 6-9, 9-12, 12-16

LOW CUT COTTON WORK SOCK 95262 (Black) 97261 (White)



QUARTER CREW COTTON WORK SOCK 95264 (Black) 97263 (White)





DESIGNED SPECIFICALLY FOR THIS CONSUMER AND MARKET...



These socks are for all consumers who wear shoes/boots for their job.

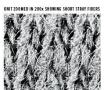
CARDED OPEN-END VS RING SPUN COTTON

Carded open-end is a cheaper way of turning cotton into yarn. In this method, fibers are bound by a wrapped fiber that runs perpendicular to the bundle, whereas in ring-spun cotton, all of the fibers are aligned in the same direction. Up close you can see that carded open-end fiber is bulky, fuzzy and creates

an uneven knit.

Ring Spun cottons are smoother, softer and stronger. They've been through a spinning process that softens and straightens each fiber. Another step up in quality is combed Ring Spun cotton, which is even more refined. After the cotton fibers have been spun, they're combed to remove any impurities or imperfect strands.









DESIGNED FOR THESE CONDITIONS AND ENVIRONMENTS...

THIS PRODUCT SHOULD BE SOLD TO THESE ACCOUNTS...



General Work. Construction. Oil & Gas, Maintenance, Manufacturing, Mining, Assembly/Fabrication

- · Full cushion from top to toe for comfort and absorbancy
- Super soft, combed Ring Spun cotton
- · The heel and toes are reinforced for
- Extra terry in the heel for more impact protection

COMPETITIVE DIFFERENTIATION

- · Welt top is ravel free construction
- durability, as well as the hi-heel area which rubs more in shoes

KEY SELLING POINTS

- Cotton is a natural hollow fiber that absorbs moisture and breathes naturally
- · Combed Ring Spun cotton is smoother, softer and more durable than Open-End or Ring Spun



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