

V204 WATER DISCHARGE HOSE



V204 WATER DISCHARGE WP 150 PSI

Product Specifications

APPLICATION: General purpose hose for use in heavy duty service for a wide range of applications.

CONSTRUCTION TUBE: NR / SBR Blended.

COVER: Black SBR / EPDM Blended; wrapped finish.

REINFORCEMENT: Synthetic fabric plies (2).

TEMPERATURE: -20°C to 70°C

BRANDING: Example; V204 Water Discharge WP150psi.

V214 WATER SUCTION & DISCHARGE HOSE



V214 WATER SUCTION & DELIVERY WP 150 PSI

Product Specifications

APPLICATION: General purpose suction and discharge hose for use in medium to heavy duty operations.

CONSTRUCTION TUBE: NR / SBR Blended.

REINFORCEMENT: Synthetic fabric plies (2) with wire helix.

COVER: Black SBR / EPDM Blended; wrapped finish.

TEMPERATURE: -20°C to 70°C

BRANDING: Example; V214 Water Suction and Delivery WP150psi.

V404 OIL SUCTION & DISCHARGE HOSE



V404 OIL SUCTION & DELIVERY WP 150 PSI

Product Specifications

APPLICATION: General purpose hose used to transfer gasoline, oil and other petroleum based products. Hose is designed for pressure, gravity flow or suction service.

CONSTRUCTION TUBE: NBR (Oil resistant).

COVER: Black NBR (Oil resistant); wrapped finish.

REINFORCEMENT: Synthetic fabric plies (2) with wire helix.

TEMPERATURE: -20°C to 70°C

BRANDING: Example: V404 Oil Suction and Delivery WP150psi.

ARTRAC® Abrasive / Corrosive Hose



APPLICATION: The Artrac® hose is used for a variety of abrasive, material-handling applications to transfer sand, gravel, cement, fly ash, glass, metals, plastic pellets, fertilizers, rock salts and slurries.

CONSTRUCTION TUBE: Thermoplastic alloyed blend of polyurethane and PVC (static dissipating/static conductive)

COVER: Thermoplastic alloyed blend of nitrile, polyurethane, and PVC (nonconductive)

REINFORCEMENT: Rigid high-density PVC helix

TEMPERATURE: -40 °F to 158 °F (-40 °C to 70 °C)

COUPLINGS: Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

BRANDING: Not branded

FRONTIER® 200 Multipurpose Hose



APPLICATION: An economical air and water hose, FRONTIER® is for a wide range of industrial, construction and agricultural applications. Available in 200, 250, and 300 psi working pressures.

CONSTRUCTION TUBE: EPDM(compound)® synthetic rubber, RMA Class C (Limited Oil Resistance)

COVER: Black, Red, Yellow, Green or Blue EPDM(compound)® synthetic rubber

REINFORCEMENT: Spiral synthetic yarn, 2" is braided

TEMPERATURE: -40 °F to 190 °F (-40 °C to 88 °C)

COUPLINGS: Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

BRANDING: Example: 1/2" FRONTIER® Continental Contitech 200 psi WP.



FORTRESS® 300

White FDA Compliant tube with Microban's antimicrobial built-in product protection

Prevents bacteria growth

NITRILE (white FDA Compliant)

300 PSI

-20 F to 210 F

