



HANNA RUBBER COMPANY

# Specification Sheet

## HYDROCARBON DRAIN 300 PSI



This heavy duty wire reinforced hose is designed for use in refineries and chemical plants for use of draining hot residual hydrocarbons from vessels and storage tanks. The Nitrile tube and CPE cover allow for continual service at 300°F with intermittent temperatures of 350 °F. Clean with steam after service.

- TUBE:** BLACK NITRILE
- REINFORCEMENT:** HIGH TENSILE STEEL BRAIDED WIRES
- COVER:** BLUE CPE
- TEMPERATURE:** -40°F to 300°F, 350°F INTERMITTENT
- BRANDING:** HYDROCARBON DRAIN 300 PSI
- PACKAGING SPECIFICATIONS:** 50'

| SA #        | ID (IN) | OD (IN) | WP (PSI) | BURST (PSI) | BEND RADIUS (IN) | VACUUM RATING (HG) | WEIGHT | PACKAGING |
|-------------|---------|---------|----------|-------------|------------------|--------------------|--------|-----------|
| 3004102-075 | 0.75    | 1.13    | 300      | 3000        | 6                | 29                 | 0.42   | 50'       |
| 3004102-100 | 1.00    | 1.45    | 300      | 3000        | 8                | 29                 | 0.75   | 50'       |

\*Product Advisory: Do not use for steam service. Hydrocarbon drain hose used for steam service after use as hydrocarbon drain will cause catastrophic hose failure.

\*\*Hydrocarbon drain hose approved for use with Cambell and Dixon crimpable ground joints couplings. Contact your local Rubberworx sales representative for assembly pricing and details.