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### APPLICATION UPDATE

## Series 7200 Hydrocarbon Drain Hose

### 250 PSI Working Pressure



***New Size! Series 7200 now available in 1" ID.***

**Literature Correction: While 3/4" ID hydrocarbon drain hose has always been properly branded with a 250 PSI maximum working pressure, the previous edition of this document incorrectly listed a 350 PSI maximum working pressure.**

Parker Series 7200 Hydrocarbon Drain Hose is a perfect complement to the impressive array of Parker steam hoses which are frequently used in cleaning applications, such as injecting steam into containment vessels, railcars and storage tanks. The hot, liquefied residue is then evacuated by Series 7200 Hydrocarbon Drain Hose, which features a high temperature, oil resistant tube and cover to withstand attack by steam and any petroleum based runoff. The vivid blue cover differentiates and identifies the hose for this application. Parker steam hoses and hydrocarbon drain hose are qualified with Parker bite-the-wire crimp couplings, creating complete and validated Parker hose assembly systems.

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Supersedes PIB.08.014.1



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## Series 7200 Hydrocarbon Drain Hose 250 PSI Working Pressure



- Tube:** Black Nitrile  
**Reinforcement:** One wire braid  
**Cover:** Blue Neoprene  
**Temp Range:** -20°F to +300°F (-29°C to + 149°/177°C)  
**Brand Method:** Blue text on green stripe  
**Brand Example:** PARKER SERIES 7200 HYDROCARBON DRAIN HOSE 250 PSI WP MADE IN USA  
**Industry Standards:** None applicable  
**Design Factor:** 4:1  
**Applications:** Drainage of hot residue from steam-cleaned containment vessels, railcars and storage tanks  
**Compare To:** Boston Hydrocarbon Drain Hose  
**Note:** Not for steam service

Part Number	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs)/ 100 ft	Min Bend Rad (in)	Max Rec WP (psi)	Std Pack Qty (ft)
7200-751050	3/4	19.1	1	1.187	30.1	52	9.5	250	50
7200-1001050	1	25.4	1	1.500	38.1	76	12.0	250	50

- Packaging:** Cartons  
**Couplings:** Permanent crimp: refer to CrimpSource @ [www.safehose.com](http://www.safehose.com)  
 Other coupling options: refer to NAHAD Industrial Hose Assembly Guidelines

**WARNING:** Non-crimp couplings applied with bands or clamps may reduce the working pressure of the hose assembly to less than that of the maximum rated working pressure of the hose. Refer to the NAHAD Industrial Hose Assembly Specification Guidelines for working pressure information.

If there are any questions please contact  
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