



Hydrocarbon Drain Hose

Oil Resistant

Non-Skive E-Z Crimp

Series 7200

Series 7200 is a hydrocarbon drain hose designed to evacuate hot, liquefied residue from steam cleaning operations. The high temperature, oil-resistant tube and cover withstand attack by steam vapors and petroleum-based runoff. The wire braid reinforcement provides crush-resistant durability, kink resistance and a path to conduct a static electrical charge to ground. The vivid blue chloroprene cover is resistant to oil and weathering, and provides color-coded identification. Series 7200 is qualified with Parker non-skive crimp couplings for easy and quick assembly fabrication as well as maintenance-free service.

NOTE: Do not use for steam service.

- Tube:** Black nitrile
- Reinforcement:** One wire braid
- Cover:** Blue chloroprene; wrapped finish
- Temp. Range:** -20°F to +300°F (-29°C to +149°C)/+350°F (+177°C) intermittent
- Brand Method:** Blue text on green stripe
- Brand Example:** PARKER SERIES 7200 HYDROCARBON DRAIN HOSE 250 PSI WP
MADE IN USA
- Design Factor:** 4:1
- Industry Standards:** None applicable
- Applications:**
 - NOT FOR STEAM SERVICE
 - Drainage of hot residue from steam cleaning operations
 - Manufacturing and processing plants, refineries
- Vacuum:** Not recommended
- Compare to:** Boston Hydrocarbon Drain Hose
- Packaging:** Cartons

Part Number	ID (in)	ID (mm)	Reinf Braids	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/ft)	Min Bend Rad (in)	Min Bend Rad (mm)	Max Rec WP (psi)	Max Rec WP (bar)	Perm Cplg Rec *	Std Pack Qty (ft)	Stock Status **
7200-751050	3/4	19.1	1	1.187	30.1	0.52	0.24	9.5	241.3	250	17.2	43	50	Y
7200-1001050	1	25.4	1	1.500	38.1	0.76	0.34	12.0	304.8	250	17.2	43	50	Y

* **Couplings:** Refer to CrimpSource at www.safehose.com for coupling recommendations and crimp specifications.

** **Stock:** "Y" indicates stocked item; "N" indicates non-stocked item. Stock status subject to change. Contact Parker Customer Service.

⚠️ WARNINGS!

- ▶ Use only hoses designated for steam service for steam applications.
- ▶ Couplings attached with bands or clamps may reduce the working pressure of the hose assembly to less than the maximum rated working pressure of the hose. Refer to the [NAHAD Industrial Hose Assembly Guidelines](#).