



STEAM – LANCE® 250 Steam Hose

Series 7263 (Black) / 7264 (Red)

Designed for saturated steam applications at pressures to 250 PSI and temperatures to 406° F. This hose will also handle super heated steam to 250 PSI and 450° F. The steel wire braids provide maximum strength and can be utilized as a static wire to make the hose assembly electrically conductive. Validated permanent crimp specs are available. **Not for use with detergents.**

10:1 Design factor (2500 PSI minimum burst) for steam applications.

>> Safest product in the industry

Tube	Black EPDM
Cover	Perforated Black or Red EPDM
Reinforcement	Multiple wire braids
Temperature Range	-20°F to +406°/450°F (-29°C to +208°/232°C)
Branding	PARKER 7263 STEAM LANCE® 250 PSI MAX WP MADE IN USA B2 (DATE CODE)
Brand Description	Embossed Brand
Compare to	Goodyear Flexsteel 250 CB Steam; Boston Concord 250

LENGTHS: 50 ft. lengths. Also available in ½" through 1" random lengths on 500 ft reels, +/- 100 ft. 5 pieces max. with 50 ft. min. length.

COUPLINGS:

WARNING! Use ONLY Parker recommended hose/coupling combinations for Steam Applications!

For permanent crimp specifications, refer to CrimpSource. Coupling options include: Series 7610, 7613, 7615, 7692. For assembly guidelines and additional coupling options, refer to NAHAD Industrial Hose Assembly Guidelines.



7263



7264

Part No.	ID (in.)	ID (mm)	Reinf. Braids	OD (in.)	OD (mm)	Approx. Wt. per 100 Ft.	Min. Bend Radius	Max. Rec. WP
-502	½	12.7	2	1.031	26.2	48	7.0	250
-752	¾	19.1	2	1.343	34.1	66	9.5	250
-1002	1	25.4	2	1.593	40.5	82	12.0	250
-1252	1¼	31.8	2	1.875	47.6	115	16.5	250
-1502	1½	38.1	2	2.188	55.6	137	20.0	250
-2002	2	50.8	2	2.687	68.2	178	25.0	250

Applications

- Food Processing
- Plant Steam Service
- Refineries



WARNING! Water changes to hot water and phases of steam when subjected to heat and pressure. The greater the pressure, the higher the temperature required to achieve, maintain a steam phase. If the steam escapes, dangerous quantities of heat are released very suddenly. Hot water, low pressure steam, and high pressure steam can cause severe scalding or fatal burns.

USE ONLY STEAM HOSES DESIGNED FOR STEAM APPLICATIONS.



WARNING! Failure to properly use, maintain, test and inspect steam hose assemblies can result in injury to personnel or damage to property.