



## Gold Label® Corrugated Lightweight Tank Truck Hose Series 7222 (Black) / 7223 (Red)

An extremely flexible rubber hose used for the transfer of petroleum products, this hose is lighter weight and more durable than plastic hose. The hose is designed for full suction, discharge service and Stage I vapor recovery applications. GOLD LABEL hose won't pin-hole in hot weather and won't crack in cold weather. The wide corrugation provides superior kink resistance and outstanding flexibility while eliminating the need for banding sleeves.

4:1 Design factor

### >> Supports full suction and discharge service

<b>Tube</b>	Black Nitrile
<b>Cover</b>	Black or Red Neoprene
<b>Reinforcement</b>	Multiple textile plies with helix wires
<b>Temperature Range</b>	-20°F to +180°F (-29°C to +82°C)
<b>Branding</b>	PARKER SERIES 7222 GOLD LABEL Lightweight TANK TRUCK HOSE 150 PSI MAX WP MADE IN USA 001
<b>Brand Description</b>	Tape Brand - Black letters on gold stripe
<b>Compare to</b>	Gates Longhorn; Thermoid Transporter; Titan Petromax; Boston Bobcat; Goodyear Red Flextra

**LENGTHS:** 100 ft. Lengths up to 200 ft. on quotation. Contact IHP Customer Service for details.

**COUPLINGS:** For permanent crimp specifications, refer to CrimpSource. Other available coupling options: Series 7670. For assembly guidelines and additional coupling options, refer to NAHAD Industrial Hose Assembly Guidelines.



7222



7223

### Applications

- Tank Trucks

Part No.	ID (in.)	ID (mm)	Reinf. Plies	OD (in.)	OD (mm)	Approx. Wt. per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7222-150150	1½	38.1	2	2.008	51.0	91	3.0	150
7222-200150	2	50.8	2	2.528	64.2	123	4.0	150
7222-250150	2½	63.5	2	3.028	76.9	152	5.0	150
7222-300150	3	76.2	2	3.542	90.0	189	5.0	150
7222-400150	4	101.6	2	4.565	116.0	256	6.0	150
7223-2000	2	50.8	2	2.528	64.2	106	4.0	150
7223-2500	2½	63.5	2	3.028	76.9	139	5.0	150
7223-3000	3	76.2	2	3.542	90.0	173	5.0	150
7223-4000	4	101.6	2	4.565	116.0	228	6.0	150



**WARNING!** Combination nipple and bands reduce the working pressure of the assembly to less than the hose's maximum working pressure. Refer to NAHAD Assembly Guidelines for working pressures.