



SUPER-FLEX® GS General Service Air & Water Hose Series 7322 (Red) / 7323 (Black)

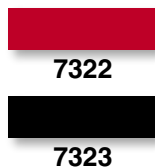
A superior quality general service air and water hose that is a rigid mandrel construction, which produces a TRUE round, concentric hose. Superior adhesion of the hose layers provides endurance in tough applications. All of this added with SUPER flexibility for easier handling. Rated for medium oil resistance for oil mist lubricated air lines; meets RMA class C medium oil resistance, per ASTM D-471. 4:1 Design factor

>> Long lasting and durable

Tube	Black EPDM
Cover	Black or Red EPDM
Reinforcement	Textile plies
Temperature Range	-40°F to +212°F (-40°C to +100°C)
Branding	PARKER SERIES 7322 SUPER-FLEX® GS 1¼ ID 200 PSI MAX WP GENERAL SERVICE MADE IN USA
Brand Description	Tape Brand - White letters
Compare to	Goodyear Horizon; Gates AdaptaFlex

LENGTHS: 50 ft., 100 ft., 200 ft. coils, tied and plastic "tire" wrapped. Reels are 2 pieces, 200 ft. each. No cutting of stock hose. Contact Customer Service for quotation on special hose from factory.

COUPLINGS: For permanent crimp specifications, refer to CrimpSource. Other available coupling options: Series 7615, 7692, 7670. For assembly guidelines and additional coupling options, refer to NAHAD Industrial Hose Assembly Guidelines.



7322

7323

Applications

- Air and Water Transfer

Part No	Pkg	ID (in.)	ID (mm)	Reinf Plies	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
-125200	200'	1¼	31.8	2	1.741	44.2	71	7.5	200
-12520050	50'	1¼	31.8	2	1.741	44.2	71	7.5	200
-125200100	100'	1¼	31.8	2	1.741	44.2	71	7.5	200
-125200A	reel	1¼	31.8	2	1.741	44.2	71	7.5	200
-150200	200'	1½	38.1	2	1.985	50.4	82	8.5	200
-15020050	50'	1½	38.1	2	1.985	50.4	82	8.5	200
-150200100	100'	1½	38.1	2	1.985	50.4	82	8.5	200
-150200A	reel	1½	38.1	2	1.985	50.4	82	8.5	200
-200200	200'	2	50.8	4	2.568	65.2	123	12.0	200
-20020050	50'	2	50.8	4	2.568	65.2	123	12.0	200
-200200100	100'	2	50.8	4	2.568	65.2	123	12.0	200



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.