

SUPER-FLEX® GS General Service Air & Water Hose

Series 7322 (Red) and Series 7323 (Black)

Series 7322/7323 is a versatile general purpose hose designed to handle air, mild chemicals and water. The hose incorporates a tube that is compatible with light oil mists, and features a rigid mandrel construction that produces a *true* round, concentric profile for superior coupling fit and retention. The cover is resistant to abrasion, heat and ozone.

NOTE: Do not with use with oil or refined fuel.

Tube: Black EPDM; ARPM Class C oil resistance

Reinforcement: Multiple textile plies

Cover: 7322: Red EPDM, wrapped finish

7323: Black EPDM, wrapped finish

Temp. Range: -40°F to +212°F (-40°C to +100°C)

Brand Method: 7322: White text on red stripe

7323: White text on black stripe

Brand Example: PARKER SERIES (7322) (7323) SUPER-FLEX® GS

200 PSI MAX WP GENERAL SERVICE

Design Factor: 4:1

Vacuum: Not recommended Industry Standards: None applicable

Applications: • Air (including oil mist), mild chemicals, water

Agriculture, construction, general industrial

Compare to: ContiTech Frontier; Gates AdaptaFlex

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Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.parker.com/crimpsource. Refer to the COS-K4 crimper for crimp specs for hose 4" ID and smaller. Refer to the COS-K6 or COS-K10 crimpers for hose IDs larger than 4".

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Part Number 7322 or 732	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/m)	Min Bend Rad (in)	Min Bend Rad (mm)	Max WP (psi)	Max WP (bar)	Nom Std Pack Qty (ft)	Pkg Type
-125200	1-1/4	31.8	2	1.7	44.2	0.71	1.06	8	191	200	14	200	Coil
-150200	1-1/2	38.1	2	2.0	50.4	0.82	1.22	9	216	200	14	200	Coil
-200200	2	50.8	4	2.6	65.2	1.23	1.83	12	305	200	14	200	Coil

WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

▲ WARNING! 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.