
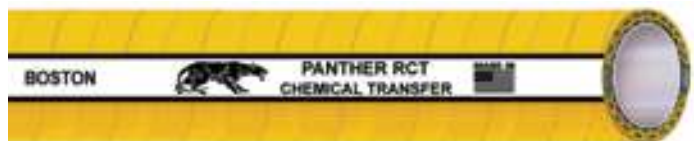


Hose

Chemical Transfer

 Refer to warnings and safety information on pages 3-4 and pages 93-94.

Boston Panther RC Teflon



Tube: FEP Teflon FDA Approved Materials

Reinforcement: Fiber 2 Ply with Dual Helical Wires

Cover: EPDM

Color: Yellow

Temperature Range: -45°F to +300°F (Decrease working pressure 1% for every 2°F above 212°F)

Type Of Branding: Printed Strip

Suction: Full Vacuum

Working Pressure: 150-500 PSI (Depending on coupling)

Type Of Coupling: Permanently Attached Couplings Recommended.

Features:

- EPDM cover
- FEP Teflon FDA Approved Materials
- Printed strip brand and caution label every ten feet
- Smooth bore
- Every length serialized

Advantages:

- Chemical and ozone resistant; longer hose life.
- Chemical, petroleum, and solvent resistant; won't contaminate, or discolor fluids
- Easy identification
- Safety
- High visibility
- Rapid fluid flow
- Easy to clean
- Safety and maintenance records

Markets:

- Chemical/Petroleum Industry
- Lumber/Woodworking Plywood Mfg.
- Pulp/Paper Processing
- Tank Truck
- Railroad Tank Car
- In-plant Transfer

Applications:

- Transfer of acids, chemicals, solvents, and petroleum products.
- Transfer of chemicals and solvents for processing products.
- Loading and unloading, pumping, suction, or gravity flow discharge
- Food Transfer

PRODUCT NUMBER	NOMINAL I. D. (IN)	PLY	MINIMUM NOMINAL O.D. (IN)	MAX. WORKING PRESS. (PSI)	BEND RADIUS (IN.)	MTO* MIN ORDER QTY	STANDARD LENGTH (FT)
H064308-100	1/2	2	.950	500	3	500	100
H064312-100	3/4	2	1.230	500	3	500	100
H064316-100	1	2	1.520	450	4	500	100
H064320-100	1-1/4	2	1.730	350	8.5	500	100
H064324-100	1-1/2	2	2.120	300	9	500	100
H064332-100	2	2	2.671	250	10.5	500	100
H064340-100	2-1/2	2	3.200	200	16.5	500	100
H064348-100	3	2	3.880	200	20	500	100
H064364-100	4	2	4.968	150	30	500	100

*MTO - Made to Order

Meets ozone resistance of 50 pphm when tested to ASTM D-622 Procedure 9.