


Hose

Chemical Transfer

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

Boston Green Cross-Link Corrugated



Tube: Clear Cross-Linked Polyethylene (XLPE)

Reinforcement: Fiber, Ply and Helical Wire

Cover: EPDM

Color: Green

Temperature Range: -45°F to +150°

Type Of Branding: Impression

Suction: Full Vacuum

Working Pressure: 150-200 PSI (Depending on coupling)

Type Of Coupling: Cam and Groove or Swaged/Crimped. Clamps—Interlocking or Band.

Features:

- EPDM cover
- Clear cross-linked polyethylene tube
- Continuous impression brand
- Green cover
- Smooth bore
- Serialized lengths

Advantages:

- Chemical and ozone resistant; longer hose life.
- Chemical, petroleum, and solvent resistant; won't contaminate, or discolor fluids
- Easy identification
- 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
- Waste Hauling

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

PRODUCT NUMBER	NOMINAL I.D. (IN.)	(MM)	PLY	NOMINAL O.D. (IN.)	(MM)	APPROX. LBS. WEIGHT PER 100 FT.	MAXIMUM WORKING PRESS. (PSI)	MINIMUM BEND RADIUS (IN.)	(MM)	MTO* MIN. ORDER QTY.	STANDARD LENGTH (FT)
H061532-150	2	50.8	2	2-5/8	66.7	113	200	7	152.4	—	150
H061548-150	3	76.2	2	3-5/8	92.1	164	150	12	304.8	—	150

*MTO - Made to Order