



Material Handling Hose

Master-Flex® 9500
(Specification 4691S)

Nom I.D.		Nom. O.D.		Max. W.P.		Suction		Min. Bend Radius		Wt. Per Ft.		Standard Pack	Stock (X) Or Minimum Order Qty.	Gates Item No.
(In.)	(mm)	(In.)	(mm)	(psi)	(MPa)	(In. Hg)	(mm Hg)	(In.)	(mm)	(Lbs.)	(Kg)			
D.I. Nom		D.E. Nom.		Presion Maxxima		Succion		Radio Minimo		Peso por Pie		Empaque	Existencia (X) O Pedido Minimo	Numero de Producto Gates
(Plg.)	(mm)	(Plg.)	(mm)	(psi)	(MPa)	(Plg. Hg)	(mm Hg)	(Plg.)	(mm)	(Lbs.)	(Kg)			
4	102	4.89	126.5	150	1.03	30	762	18.0	457	3.47	1.57	100 ft.	600 ft	4691-0601
5	127	5.91	150.1	150	1.03	30	762	25.0	635	4.37	1.98	100 ft.	600 ft	4692-0602

RECOMMENDED FOR: Transfer of bulk materials via suction, gravity or pneumatic systems where abrasion resistance is the primary requirement. Examples: Dry cement, sand, gravel, feed, seed and slurries.

TEMPERATURE: -40°F to + 250°F (- 40°C to 121°C) continuous service.

CONSTRUCTION: **Tube:** Type D (SBR). Black
Reinforcement: Multiple plies of synthetic, high tensile testile with steel wire helix.
Cover: Type P (EPDM)

COUPLINGS:

PACKAGING: All lengths coiled and wrapped in Polyethylene.

BRANDING: Continuous spiral transfer label. Example: " Master-Flex 9500 Bulk Commodity 150PSI (1.03MPa) WP Made in U.S.A"

SPECIAL ORDER: None

REMNANT LENGTH: None