

**No. HTA
HOT TAR & ASPHALT DOCK HOSE**



Part Number	Inside Diameter	Outside Diameter	Bend Radius	Weight LB/FT	Working Pressure-PSI
HTA-200	2"	2-11/16"	10"	1.48	150
HTA-300	3"	3-3/4"	15"	2.54	150
HTA-400	4"	4-13/16"	20"	3.32	150
HTA-400D	4"	5-1/4"	16"	5.20	200
HTA-600D	6"	7-1/2"	36"	9.05	200
HTA-800D	8"	9-9/16"	48"	13.29	200

Description: Black NBR, hot tar & asphalt resistant, suction and discharge hose. Recommended for hot tar, asphalt, hot oil, molten sulphur, and other unrefined petroleum products. Specially formulated elastomer allows this product to be used at temperatures exceeding 300°F. Dual helix design provides full vacuum capabilities. Seamless tube construction offers an ultra-smooth product contact surface. Durable, all-purpose cover is heat, oil, ozone, and abrasion resistant. Available in swaged end styles. Not recommended for refined petroleum products.

Tube: Seamless heat resistant NBR.

Reinforcement: Multiple plies of polyester with helix wire.

Cover: One piece black heat, ozone, and hot tar resistant CSM .

Temperature Rating: -25°F to +350°F

Lengths: 100 ft. and/or coupled to client's individual requirements.

Part #'s ending with "D" are for Dock applications and rated for full vacuum.