



Mink™ EHW150



Engineered for a seamless transfer

Boston® Mink is the legendary option for a standard suction and discharge hose. Designed with a helical steel wire that provides rigid reinforcement to prevent collapsing in suction applications and an oil-resistant cover this hose is designed with every water application in mind. Offered in an extensive size range with a consistent 150 psi this hose gives you the power where needed in the field.



Markets/Applications

- Construction
- Equipment rental
- Mining
- Ship building
- Oil and gas exploration
- Tank truck



Sells Against

- Continental Advantage™
- Parker Arctic Translite® Hose
- Gates Fuel Master™ 150SD LT MegaFlex®
- Kuriyama T202AA

Features

- Single helical steel wire provides suction capability
- Constant 150 psi across all sizes
- 3:1 safety factor
- Nitrile cover for great oil resistance
- Standard tier, price fighting option to Boston Otter® H0364

Order Fulfillment

- Made to Stock
- Made to Order



Mink EHW150

Suction and discharge hose for water, mud and slurry applications



Number	Hose I.D.		Hose O.D.		Operating Pressure		Min. Burst Pressure		Minimum Bend Radius		Vacuum		Weight		Length	
	mm	in	mm	in	bar	psi	bar	psi	mm	in	kPa	in/Hg	kg/m	lbs/ft	mtr	ft
EHW150-24-100	38.1	1.50	49.0	1.92	10.5	150	31.5	450	150	5.91	94.8	28	1.16	0.78	30.5	100
EHW150-32-100	50.8	2.00	63.0	2.48	10.5	150	31.5	450	215	8.46	94.8	28	1.71	1.15	30.5	100
EHW150-40-100	63.5	2.50	76.0	2.99	10.5	150	31.5	450	280	11.02	94.8	28	2.10	1.41	30.5	100
EHW150-48-100	76.2	3.00	90.0	3.54	10.5	150	31.5	450	350	13.78	94.8	28	2.64	1.77	30.5	100
EHW150-64-100	101.6	4.00	116.5	4.58	10.5	150	31.5	450	490	19.29	94.8	28	3.67	2.47	30.5	100
EHW150-96-100	152.4	6.00	171.0	6.73	10.5	150	31.5	450	760	29.92	80.0	24	7.09	4.76	30.5	100

Construction

Tube Synthetic rubber

Reinforcement

2 braided high tensile textile

Cover Oil-resistant (RMA Class A)
NBR blend

Operating Temperature

-13°F to +158°F
(-25°C to +70°C)

Certifications

RMA Class A

Packaging

100 ft.

Type of couplings

- Cam and groove
- Combination nipple

Contact coupling manufacturer for attachment procedure and other coupling recommendations