



Wildcat® H0349



Engineered to move the **heat**

Boston® Wildcat is the premium hose on the market for hot air transfer. Wildcat is designed with a dual wire reinforcement to take on the toughest heat and abrasive applications in the field. This hose can be utilized in applications such as hot air, bulk material, dry cement transfer and more.



Markets/Applications

- Construction
- Dry cement
- In-plant transfers or delivery
- Tank Truck
- Hot air blower
- Hot dry, non-oily applications



Sells Against

- Continental Plicord® Torridair™ Hot Air Blower
- Continental Pyroflex® II Hot Air
- Gates Bulk Master™ Hot Air Blower (40-130) SD HT
- Parker DRAGON BREATH Hot Air Blower Hose

Features

- Handles hot air to +350°F intermittent
- For hot, dry applications
- Transfer and blow-out bulk dry materials
- Transfers hot air from a compressor

Order Fulfillment

- Made to Stock
- Made to Order



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Hot air and dry material transfer



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
H034948-100	76.2	3.00	92.0	3.62	10.5	150	42	600	228.6	9.0	81.3	24	2.68	1.80	30.5	100
H034964-100	101.6	4.00	118.2	4.65	7.0	100	28	400	279.4	11.0	81.3	24	3.62	2.43	30.5	100

Construction

Tube EPDM rubber

Reinforcement

Textile with dual helical wires

Cover

Pin-pricked EPDM rubber

Color

Brown

Operating temperature

-34°C to +149°C
(-30°F to +300°F)
Intermittent +350°F

Packaging

MTS: 100 ft.
MTO: 100 ft.
Coil on pallet

Type of couplings

- Cam and groove
- Combination nipple

Contact coupling manufacturer for attachment procedure and other coupling recommendations