

HOT AIR LINER HW

This humidification hot air solution is engineered for controlled moisture injection into heated air streams. The system is designed to stabilize humidity levels in hot air applications while preventing condensation, hose degradation, or process inconsistency. It is particularly suited transporting hot air from the compressor to tanks on bulk transport vehicles, for dry material.

Performance + Specs

Tube High Temperature EPDM (Black)	Cover EPDM (Wrapped Impression)
Reinforcement Spiral-Plied fabrics with double wire helix	Temperature Range -40°F / -40°C ~ 356°F / 180°C
Design Factor 4:1	Packaging Coiled, Wrapped and Palletized
Coupling Contact fitting manufacturer for proper fitting recommendation and coupling procedure.	

Branding

CONTINENTAL BLACK HOT AIR HOSE 180°C MAX MADE IN CANADA

Hot Air Liner HW

Order Codes: 549-760 (SD Black)

Product Numbers														
ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Length (ft)	Color	Bend Radius (in.)	Bend Radius (mm)	Vacuum (in.)	Vacuum (mm)	WP (PSI)	WP (MPa)	Weight (lbs/ft)	Weight (kg/m)	Part Number
2	50.80	2.55	64.77	131.17	Black	6.00	152.40	29.00	736.60	200	1.38	151.56	225.54	20620560
2-3/8	60.77	2.92	74.18	131.17	Black	7.00	177.80	29.00	736.60	200	1.38	174.73	260.03	20620561
2-1/2	63.50	3.08	78.34	131.17	Black	7.50	190.50	29.00	736.60	200	1.38	212.45	316.15	20620562
3	76.20	3.58	91.04	131.17	Black	9.00	228.60	29.00	736.60	200	1.38	250.07	372.14	20620563