



DRAGON BREATH®

Hot Air Blower Hose

Series SW360

Series SW360 is a heavy duty, high pressure hot air blower hose designed for bulk loading/unloading of dry materials in plants or transport vehicles. The hose transfers hot air from a compressor to the storage bin/cargo bay to propel bulk product. The hose construction incorporates a tube that features a temperature rating to 350°F (177°C) and resists drying out. The dual wire helix provides full suction capability, kink resistance, flexibility for ease of handling and a path to conduct a static electrical charge to ground. The cover resists abrasion, heat and ozone.

NOTE: For larger diameter hose, [refer to Series EW360](#).

Tube:	Black EPDM
Reinforcement:	Multiple textile plies with dual wire helix
Cover:	Black EPDM; wrapped finish
Temp. Range:	-40°F to +350°F (-40°C to +177°C)
Brand Method:	Black text on yellow stripe
Brand Example:	PARKER SERIES SW360 DRAGON BREATH® HOT AIR BLOWER HOSE XXX PSI WP (CAUTION) MADE IN USA
Design Factor:	4:1
Applications:	<ul style="list-style-type: none"> • Hot air blower systems • In-plant transfer; delivery, loading/unloading • General industrial, transportation
Compare to:	Eaton Boston Wildcat Hot Air; Gates Hot Air Blower; Veyance Plicord Torrid Air
Vacuum:	Full
Packaging:	Coils

Part Number	ID (in)	ID (mm)	Reinf Plies	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/ft)	Min Bend Rad (in)	Min Bend Rad (mm)	Max Rec WP (psi)	Max Rec WP (bar)	Std Pack Qty (ft)
SW360-2000	2	50.8	2	2.500	63.5	1.08	0.49	6.0	152.4	200	13.8	100
SW360-3000	3	76.2	2	3.563	90.5	1.78	0.81	12.0	304.8	200	13.8	100
SW360-4000	4	101.6	2	4.563	115.9	2.46	1.12	16.0	406.4	125	8.6	100
SW360-6000	6	152.4	2	6.813	173.0	5.00	2.27	24.0	609.6	100	6.9	100

WARNINGS!

- .. Couplings attached with bands or clamps may reduce the working pressure of the hose assembly to less than the maximum rated working pressure of the hose. [Refer to the NAHAD Industrial Hose Assembly Guidelines](#).
- .. Do not use with cam and groove couplings, which are designed for use with liquids.