

AIRMAX-HEATER DUCTING

This sewn ducting is designed for air in temporary heating systems. For use with air movement, drying systems, tent heaters, fans and blowers, dryers and dehumidification. Polyurethane with polyester fabric has excellent UV resistance.

Large pitch allows for significant compression and flexibility. Meets flame resistant UL94VTM-O, California Fire Marshal, and NFPA701 specifications. Comes standard with heavy duty wear strip and wire rope with rings for coupling.



TUBE:	Polyurethane
REINFORCEMENT:	Carbon Steel Helix
COVER:	Black PVC Polyester Fabric
TEMPERATURE:	-60°F to 400°F
PACKAGING:	25' Sections

PART #	ID (IN)	PITCH (IN)	WP (PSI)	BEND RADIUS (IN)	COMPRESSION RATIO	APPROX. WEIGHT (LBS/FT)	PACKAGE LENGTH (FT)
D006224-1200	12	6	7	9	12:1	1.00	25
D006224-1400	14	6	6	10	12:1	1.20	25
D006224-1600	16	6	5	11	12:1	1.40	25
D006224-1800	18	6	5	12	12:1	1.60	25
D006224-2000	20	6	3	13	12:1	1.70	25
D006224-2400	24	6	2	16	12:1	1.90	25