

INDUSTRIAL HVAC DUCTING

Manufactured with our high-strength PVC reinforced polyester fabric. Products are available with bi-directional airflow construction, are reinforced with high tensile wire and enhanced with an abrasion resistant wearstrip around the circumference of the duct. Standard end finish includes our wire round end ring.

Applications include confined space ventilation, air conditioning, general air circulation, air-blowing and drying.



SPECIFICATIONS	
DIAMETER RANGE	4 – 60" ID (102 – 1524mm)
STANDARD LENGTH	25' (7.6m)
STANDARD COLOR	Yellow / White / Black
PITCH	2 – 4" (5 – 10cm)
TEMPERATURE RATING	-40 to 200°F (-40 to 93°C)
FABRIC WEIGHT (GP-W)	13 oz/yd ² (441g/m ²)
FABRIC WEIGHT (HDGP-W)	19 oz/yd ² (610g/m ²)

- Assembled using thermo-bond (heat-sealed) construction, includes a high tensile wire helix and extruded wearstrip around the circumference of the duct for abrasion resistance.
- These ducts are recommended for negative and/or positive airflow applications.
- Fabric conforms to the following fire resistant tests: NFPA 701-1999 Test 2 and California Administrative Code Title 19 (Paragraph 1237.1).

END FINISH

WIRE ROUND END RING
Wire ring encased in fabric interlocks one duct to another. This is our standard end finish.



SOFT CUFF WITH STRAP (CLIP)
Smaller diameters use a 1" (25mm) steel clip buckle.



SOFT CUFF
Folded fabric forms a 4" (102mm) finished cuff.



SOFT CUFF WITH STRAP (CAM)
Larger diameters use a 1" (25mm) cam buckle.

