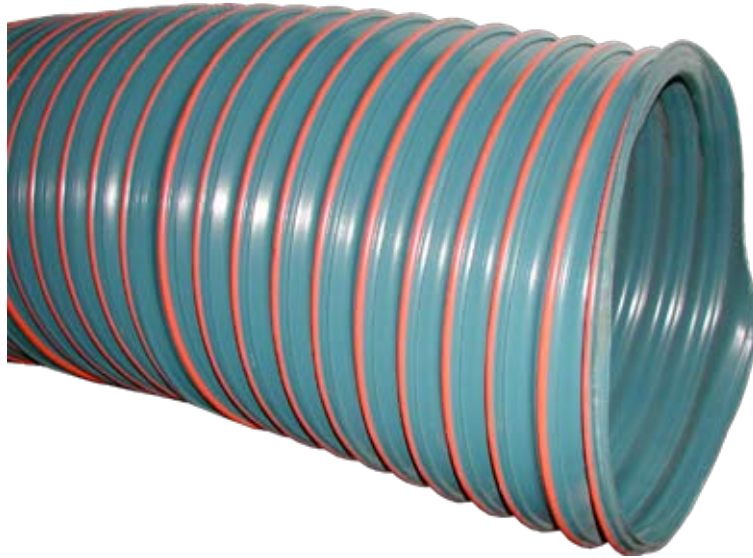


**No. RFH-W
THERMOPLASTIC RUBBER VENTILATION DUCT**



Part Number	Inside Diameter	Bend Radius	Compression Ratio	Max. Neg. Pressure In. Hg	Max. Pos. Pressure PSI	Weight LB/FT
RFHW-200	2"	1-1/2"	5:1	29	14	.25
RFHW-300	3"	2-1/2"	5:1	29	9.5	.40
RFHW-400	4"	3-3/16"	5.5:1	29	9	.67
RFHW-500	5"	3-7/8"	5.5:1	17	8	.85
RFHW-600	6"	4-1/4"	6.6:1	8.3	5	.82
RFHW-800	8"	5-3/4"	6.6:1	3.46	4	1.20
RFHW-1000	10"	6-7/8"	7:1	9.2	4	2.20
RFHW-1200	12"	8-3/16"	7:1	5.36	3.5	2.70
RFHW-1400	14"	9-1/2"	7:1	3	3.4	3.00
RFHW-1600	16"	11"	7:1	2.3	2.6	3.50
RFHW-1800	18"	12"	7:1	1.6	2.3	3.90
RFHW-2000	20"	13-1/2"	7:1	1.2	2.1	4.30
RFHW-2200	22"	15"	7:1	.9	1.9	4.40
RFHW-2400	24"	16"	7:1	.7	1.755	4.80

Recommended As: The most general purpose hose for dust control, and light bulk material handling applications suited for extreme moisture and broad chemical applications. Constructed of medium weight thermoplastic rubber wall hose construction with an external wearstrip reinforced spring steel wire helix. Designed for wide temperature ranges while maintaining flexibility with good abrasion resistance. Resistant to ozone, UV rays, weathering, oil, and chemicals. Combines excellent flexibility and compressibility with tight bending characteristics. Easy to clean, smooth inner surface assures minimal friction loss and efficient flow characteristics.

Available Sizes: 2" - 24" I.D.

Temperature Range: -40°F to 275°F.

Stock Length: 25' & 50'