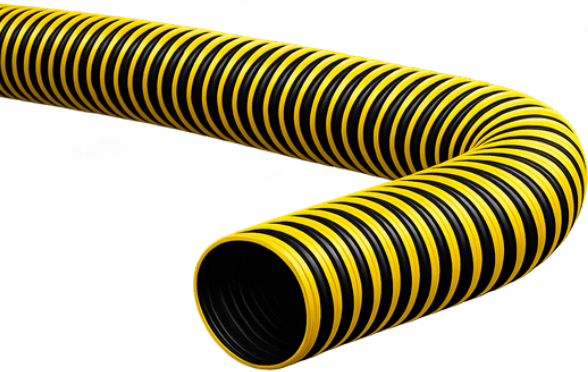


YELLOW EXHAUST HOSE










Yellow Exhaust Hose

The Yellow Exhaust Hose is a high-performance flexible ventilation duct designed for efficient exhaust gas removal and air movement. Manufactured with premium polyester fabric coated with PVC on both sides and reinforced with a steel wire spiral, it ensures durability, flexibility, and resistance to harsh working conditions. Ideal for industrial, automotive, and HVAC applications, this hose offers reliable performance with excellent resistance to oil, chemicals, and abrasion.

Wall	High Density Polyester Weave Coated PVC on Both Sides
Spiral	Reinforced Steel Wire
Exterior Spiral Cover	PVC Strip
Features	<ul style="list-style-type: none"> • Highly Flexible • Flame Retardant • Could be Compressible and Easy to Carry • Oil, Acid & Alkali Resistant • Very Small Bending Radius • Kink Proof • Polyester Fabric Coated with PVC is Leakage Resistant • Steel Wire Spiral is Abrasion Resistant with Strip Cover • Various Colors are Available
Application	<ul style="list-style-type: none"> • As Ventilation Duct Ideal for: • Widely Used in these Working Environment such as Airport, Tunnel, Basement, Waste Gas Exhaust Out • Air Conditioning and Ventilation of Fumes, Light Duty Dust Extraction, and Air Movement • As a Flexible Connection between Grilles Diffusers, Fans, and Other Air Movement Units
Temp Range	-20°C to +480°C

TECHNICAL DATA

 ID	 OD	 BR	 PITCH	 WP	 VACUUM	 L
mm	mm	mm	mm	bar	bar	m
100	0.35	153	8	0.60	0.080	20
125	0.35	190	8	0.55	0.060	20
150	0.35	228	11	0.53	0.050	20
159	0.35	238	11	0.50	0.046	20
178	0.35	267	12	0.45	0.043	20
200	0.35	304	13	0.40	0.040	20
250	0.35	381	14	0.35	0.035	20
300	0.35	457	15	0.30	0.030	20
350	0.35	534	15	0.26	0.026	20
400	0.35	609	16	0.22	0.023	20
450	0.35	685	16	0.20	0.020	20
500	0.35	762	17	0.18	0.020	20
600	0.35	915	18	0.16	0.016	20
700	0.35	1066	19	0.15	0.015	20
800	0.35	1218	20	0.13	0.010	20
1100	0.35	1677	22	0.10	0.008	20
1200	0.35	2050	24	0.08	0.005	20