

HARDWALL WET EXHAUST



Product Specification

Application

For water suction and discharge applications including: engine intake, bilge exhaust, toilet, holding tank and scupper lines. Also for industrial water suction and discharge applications where unique sizes are required to fit over pipe. Does not meet SAE J2006 R2 Spec.* *Spec 542-812 (<6") and 541-812 (>6") meet the SAE J2006 R2 Spec but the tube is non-oil resistant (Class C Oil Resistance)

Construction Tube

- Black Nitrile synthetic rubber RMA Class A (High Oil Resistance)

Cover

- Black SBR synthetic rubber (wrapped impression)

Reinforcement

- Spiral-plied synthetic fabric with wire helix

Temperature Range

- -20 F / -29 C ~ 180 F / 82 C

Packaging

1/2" – 5 1/2" 50'
exact length,
coiled and
polywrapped

25' exact length, polywrapped

Branding Spiral

Continental ContiTech Industrial ORS/Wet Exhaust

Coupling

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

Non Stock / Sizes

For special production run minimum requirements, see Appendix D.

HARDWALL WET EXHAUST #MAINIMAGE#

Order Codes: 543-193 (<6"), 541-193 (>6")

ID (in)	ID (mm)	OD (in)	OD (mm)	Bend Radius (in.)	Bend Radius (mm)	Vacuum HG (in.)	Vacuum HG (mm)	WP (PSI)	WP (MPa)	Weight (lbs/ft)	Weight (kg/m)	Part Number
1/2	12.70	0.95	24.30	2	51	29	737	250	1.72	0.35	0.52	20142763
5/8	15.88	1.07	27.30	2	51	29	737	200	1.38	0.4	0.59	20149571
3/4	19.10	1.19	30.40	3	76	29	737	200	1.38	0.46	0.68	20133706
7/8	22.23	1.32	33.50	3	76	29	737	200	1.38	0.52	0.77	20142765
1	25.40	1.44	36.60	3	76	29	737	150	1.03	0.57	0.84	20129126
1-1/8	28.60	1.58	40.30	4	102	29	737	150	1.03	0.64	0.95	20138386
1-1/4	31.80	1.7	43.30	4	102	29	737	150	1.03	0.7	1.04	20107682
1-3/8	34.90	1.82	46.30	4	102	29	737	125	0.86	0.75	1.11	20123332
1-1/2	38.10	1.94	49.30	4	102	29	737	100	0.69	0.81	1.2	20123383
1-5/8	41.30	2.07	52.80	4	102	29	737	100	0.69	0.87	1.29	20142751
1-3/4	44.50	2.22	56.40	4	102	29	737	100	0.69	0.94	1.4	20123333
1-7/8	47.60	2.33	59.30	6	152	29	737	100	0.69	0.99	1.47	20105482
2	50.80	2.44	62.40	6	152	29	737	75	0.052	1.05	1.56	20123384
2-1/8	53.98	2.59	65.80	6	152	29	737	75	0.052	1.11	1.65	20107683
2-1/4	57.15	2.7	68.60	6	152	29	737	75	0.052	1.16	1.72	20138387
2-3/8	60.30	2.83	72.10	8	203	29	737	75	0.52	1.22	1.81	20140304
2-1/2	63.50	3.02	76.80	8	203	29	737	75	0.52	1.57	2.33	20107684
2-3/4	69.90	3.28	83.30	8	203	29	737	50	0.34	1.72	2.56	20135126
2-7/8	73.00	3.4	86.50	8	203	29	737	50	0.34	1.79	2.66	20139655
3	76.20	3.51	89.10	10	254	29	737	50	0.34	1.77	2.63	20123334
3-1/8	79.40	3.66	93.00	10	254	29	737	50	0.34	1.86	2.77	20107686
3-1/2	88.90	4.05	103.00	10	254	29	737	50	0.34	2.07	3.08	20135127
4	101.60	4.53	115.20	12	305	29	737	50	0.34	2.45	3.65	20142764
4-1/2	114.30	5.1	129.70	14	356	29	737	30	0.21	3.47	5.17	20278423
5	127.00	5.61	142.50	24	610	29	737	30	0.21	3.83	5.7	20274816
6	152.40	6.67	169.40	30	762	29	737	30	0.21	5.19	7.73	20183338
6-5/8	168.30	7.49	190.40	36	914	29	737	30	0.21	7.93	11.8	20344004
8	203.20	8.87	225.40	44	1118	29	737	30	0.21	8.92	13.2	20183339