



XF BLAST

Standard-duty hose for steel shot or sand blasting in cleaning or finishing metal, stone, glass or other surfaces. As opposed to most hose products, Blast hose couplings are inserted over the hose cover instead of inside the hose itself. The OD is therefore what matters the most. All blast hoses have critical OD tolerances. Since the OD cannot change due to the fittings having to fit over the hose OD, so we had to enlarge the hose ID to fit the coupling. This hose has a thinner hose wall than the Heavy Duty Blas Hose. Example, a 3/4" Blast hose is built on a 3/4" mandrel while a 3/4" XF Blast is built on a 7/8" mandrel, both having same final OD fitting inside a 3/4" Blast hose fitting. However, the XF Blast is still identified as 3/4" XF Blast because it fits with 3/4" Blast hose fittings.

Performance + Specs

Tube Chemituf Synthetic Rubber (Static Dissipating/Static Conductive)	Cover Black SBR Synthetic Rubber (Static Dissipating/Static Conductive) (Wrapped Impression)
Reinforcement Spiral-plied Synthetic Fabric	Temperature Range -25°F / -32°C ~ 180°F / 82°C
Design Factor 4:1	Packaging 50ft lengths, Coiled & Poly-Wrapped
Coupling Contact fitting manufacturer for proper fitting recommendation and coupling procedure.	Non Stock / Sizes For special production run minimum requirements, Contact Customer Service.

Branding

CONTINENTAL XF BLAST HOSE 150 PSI 4 PLIES MADE IN CANADA

XF Blast

Order Codes: 549-018 (2 Ply), 549-019 (4 Plys)

Product Numbers

ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Length (ft)	Color	Min. Burst (PSI)	Min. Burst (Mpa)	WP (PSI)	WP (MPa)	Weight (lbs/ft)	Weight (kg/m)	Part Number
5/8	16.05	1.13	28.65	50	Black	600	4.14	150	1.03	0.37	0.55	20018906
				100	Black	600	4.14	150	1.03	0.37	0.55	20018907
5/8	16.05	1.14	28.85	50	Black	600	4.14	150	1.03	0.37	0.56	20018925
				400	Black	600	4.14	150	1.03	0.37	0.56	20067970
3/4	19.05	1.49	37.85	200	Black			150	1.03	0.70	1.04	20667571
7/8	22.23	1.50	38.19	50	Black	600	4.14	150	1.03	0.61	0.91	20018910
				400	Black	600	4.14	150	1.03	0.61	0.91	20261231
7/8	22.23	1.51	38.23	50	Black	600	4.14	150	1.03	0.62	0.92	20018927
1-1/8	28.58	1.87	47.38	50	Black	600	4.14	150	1.03	0.93	1.39	20018929
				400	Black	600	4.14	150	1.03	0.93	1.39	20126215
1-1/8	28.58	1.86	47.34	50	Black	600	4.14	150	1.03	0.91	1.36	20018912
				100	Black	600	4.14	150	1.03	0.91	1.36	20018913
1-3/8	35.00	2.13	54.16	50	Black	600	4.14	150	1.03	1.10	1.63	20018915
1-3/8	35.00	2.15	54.60	50	Black	600	4.14	150	1.03	1.11	1.65	20018933
				100	Black	600	4.14	150	1.03	1.11	1.65	20018935
				150	Black	600	4.14	150	1.03	1.11	1.65	20655973
				400	Black	600	4.14	150	1.03	1.11	1.65	20018937
1-5/8	41.50	2.37	60.26	50	Black	600	4.14	150	1.03	1.22	1.82	20018922
1-5/8	41.50	2.37	60.30	50	Black	600	4.14	150	1.03	1.24	1.85	20018938
				100	Black	600	4.14	150	1.03	1.24	1.85	20018941
				400	Black	600	4.14	150	1.03	1.24	1.85	20018942
2-1/8	53.98	2.85	72.30	50	Black	600	4.14	150	1.03	1.48	2.20	20018943
				100	Black	600	4.14	150	1.03	1.48	2.20	20263712