

Fire Engine Booster



Product Specifications

Application

Fire Engine Booster is for use in high-pressure fire engine booster services. It also has many applications in other heavy-duty industrial and municipal operations.

Construction

> Tube

Synthetic rubber

> Cover

Red synthetic rubber

> Reinforcement

Two braided synthetic yarn

Temperature Range

0°F to 180°F (-18°C to 82°C)

Packaging

Cartons: 1000' (50' increments)

Cut lengths: 50' (2 pieces); 100' (1 piece)

Coupled lengths: 50' (2 pieces); 100' (1 piece)

Branding

Example: Continental ContiTech Fire Engine Booster

Made in USA

Couplings



Coupled assemblies available.

Order Codes

536-382

Fire Engine Booster

SAP #	ID		Nom. OD		Max. WP		Weight	
	in.	mm	in.	mm	psi	MPa	lb./ft.	kg/m
20023056	3/4	19.1	1.25	31.8	800	5.52	0.42	0.62
20023068	1	25.4	1.53	38.9	800	5.52	0.57	0.85

Hose design ratio (burst pressure) 4:1.

Air & Multipurpose

General Purpose
Heavy Duty
Push-on

Chemical Transfer

Cleaning Equipment

Food

Dry Transfer
Liquid Transfer
Washdown

Marine

Material Handling

Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum

Aircraft Fueling
Dispensing
Dock
Rig Supply
Transfer Discharge
Transfer S&D

Specialty

Steam

Vacuum

Water

Discharge
Suction & Discharge
Washdown
Garden

Welding

Coupling Systems

Equipment

Appendix