


# Hose

## Specialty Service Hoses

 Refer to warnings and safety information on pages 3-4 and page 71.

### Chemical Booster



**Tube:** Synthetic Rubber  
**Reinforcement:** Textile, 2 Braid  
**Cover:** Synthetic Rubber  
**Color:** Red  
**Temperature Range:** -40°F to +180°F  
**Type Of Branding:** White Ink Print  
**Working Pressure:** 800 PSI  
**Type Of Coupling:** Spanner Hole Type - Chrome Plated Aluminum or Polished Brass

#### Features:

- Synthetic rubber cover
- Synthetic rubber tube
- Braided reinforcement

#### Advantages:

- Abrasion, ozone and weather resistant.
- Resistant to fire fighting chemicals.
- Best coupling retention for safe, high pressure service.

#### Markets:

- Fire Fighting Equipment

#### Applications:

- Pressure booster hose on fire fighting equipment.

PRODUCT NUMBER	NOMINAL I.D. (IN.)	(MM)	BRAID	NOMINAL O.D. (IN.)	(MM)	APPROX. LBS. WEIGHT PER 100 (FT)	MAXIMUM WORKING PRESS. (PSI)	STANDARD LENGTH (FT)
82-5751-22	3/4	19.1	2	1-1/4	31.8	56	800	50
82-5751-42	3/4	19.1	2	1-1/4	31.8	56	800	100
82-5751-82	3/4	19.1	2	1-1/4	31.8	56	800	200
82-5752-22	1	25.4	2	1-19/32	40.5	81	800	50
82-5752-42	1	25.4	2	1-19/32	40.5	81	800	100
82-5752-62	1	25.4	2	1-19/32	40.5	81	800	150
82-5752-82	1	25.4	2	1-19/32	40.5	81	800	200



#### WARNING:

Consult the coupling manufacturer to make sure you choose the correct coupling and proper assembly for the application.

Before using this hose, consult the chemical resistance chart or Boston Hose Chemical Resistance Guidelines.

If you do not have a most recent copy, contact Eaton.

Consult the coupling manufacturer to make sure you choose the correct coupling and proper assembly for the application or contact Technical Support.