

BOOSTER HOSE

OUR BOOSTER HOSE IS AN ALL-PURPOSE FIRE ENGINE BOOSTER HOSE BUILT FOR USE ON FIRE FIGHTING HOSE REELS IN SHIPBOARD MACHINERY AND AUXILIARY SPACES, AND IS COMMONLY USED FOR AQUEOUS FILM FORMING FOAM (AFFF) DISPERSAL. THE EPDM COVER RESISTS ABRASION WHILE PROVIDING A SMOOTH SURFACE FOR EASY HANDLING. ENGINEERED TO BE DIMENSIONALLY STABLE AND NOT FLATTEN OR CRUSH WHEN WOUND ON REEL.



COVER: EPDM - Black (Booster) / Red (Alarm Booster)

TUBE: EPDM

REINFORCEMENT: 4-spiral polyester cord in 2 layer
aramid fibers

TEMPERATURE RANGE: -40°F to 200°F
(-40°C to 93°C)

FEATURES

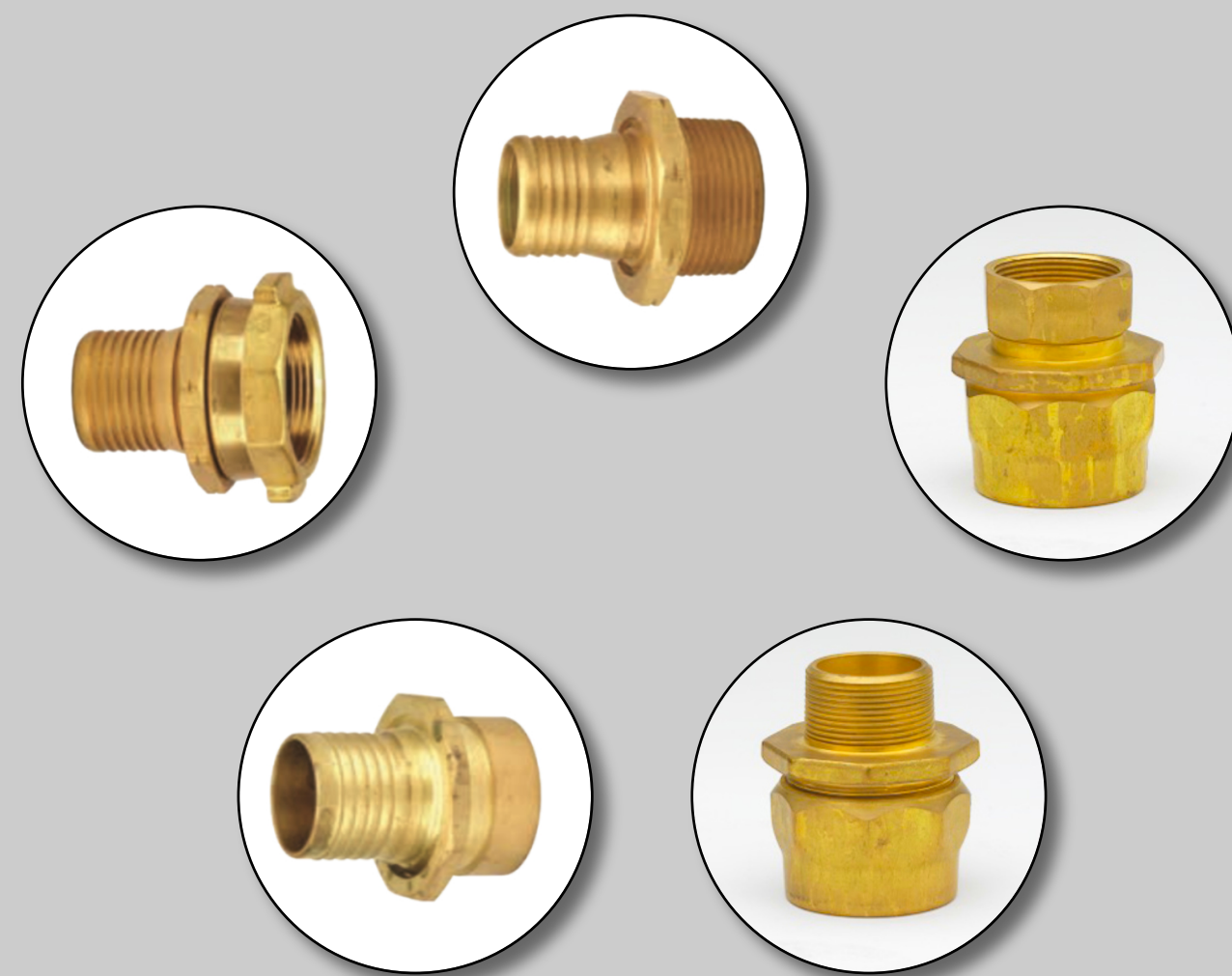
- Brass reusable & scovill-style fittings
- Fire F Non-metallic Hose Assembly
- Heat-resistant, non-collapsible synthetic rubber construction
- Smooth interior surface

PART NUMBER	COVER COLOR	I.D. (in)	O.D. (in)	WALL (in)	MAX W.P. @70°F (psi)	MAX BURST (psi)	BEND RADIUS (in)
MIL-H-24580	Black	1.500	2.030	0.265	250	1000	10.50
142524301	Red	1.500	2.000	0.250	250	1000	10.50

SCOVILL-STYLE

- Machined from bar stock or solid brass forgings
- Recommended for discharge and suction service
- Internally expanded to nominal hose ID
- Male, female and grooved options

FITTING OPTIONS



MIL-SPEC REUSABLE

- Brass makeup offers corrosion resistance, ductility at high temperatures, and low magnetic permeability
- Meets MIL-H-24580 specifications
- Male and female options

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