

Special Application Hoses — *continued*

## Air Brake Hose



I.D. (In.)	O.D. (In.)	Burst (psi)	Part No.
3/8	3/4	900	3/8 Air Brake
1/2	7/8	900	1/2 Air Brake

**Recommended for:** Conveying air in truck brake systems. Trailer and brake system manufacturers, and aftermarket packagers and wholesalers use this hose. It is certified to meet DOT FMVSS 106 requirements. The SOR tube and cover with a four spiral polyester reinforcement make it virtually kink-proof and keep it flexible even in extreme temperatures.

**Branding:** KX Air Brake Size A SAE, J1402 DOT KX size (MM) All Date Shift Lot Suffix.

**Cover color:** Black.

**Oil resistance:** Medium.

**Construction:**

**Tube:** SOR (Synthetic Oil Resistance Compound).

**Reinforcement:** 4 spiral polyester yarn.

**Cover:** SOR.

## Silicone Heater Hose



I.D. (In.)	Part No.
1/2	1/2 5521
3/4	3/4 5521
1	1 5521
1 1/4	1 1/4 5521

**Recommended for:** Low pressure coolant and heater connections in hostile engine environments. Resists aging, ozone, chemicals, lubricants, hardening and cracking. Supplied to most major OEM's.

**Temperature range:** -65° to +315°F (-54°C to +157°C). Meets or exceeds all the operating requirement of SAE J20 as well as OE specs.

**Specifications:** 1 Ply silicone heater hose. Nylon reinforced. NOMEX® reinforcement by special order.

**Note:** *Special hose clamps are recommended on all silicone coolant and heater hose.*

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