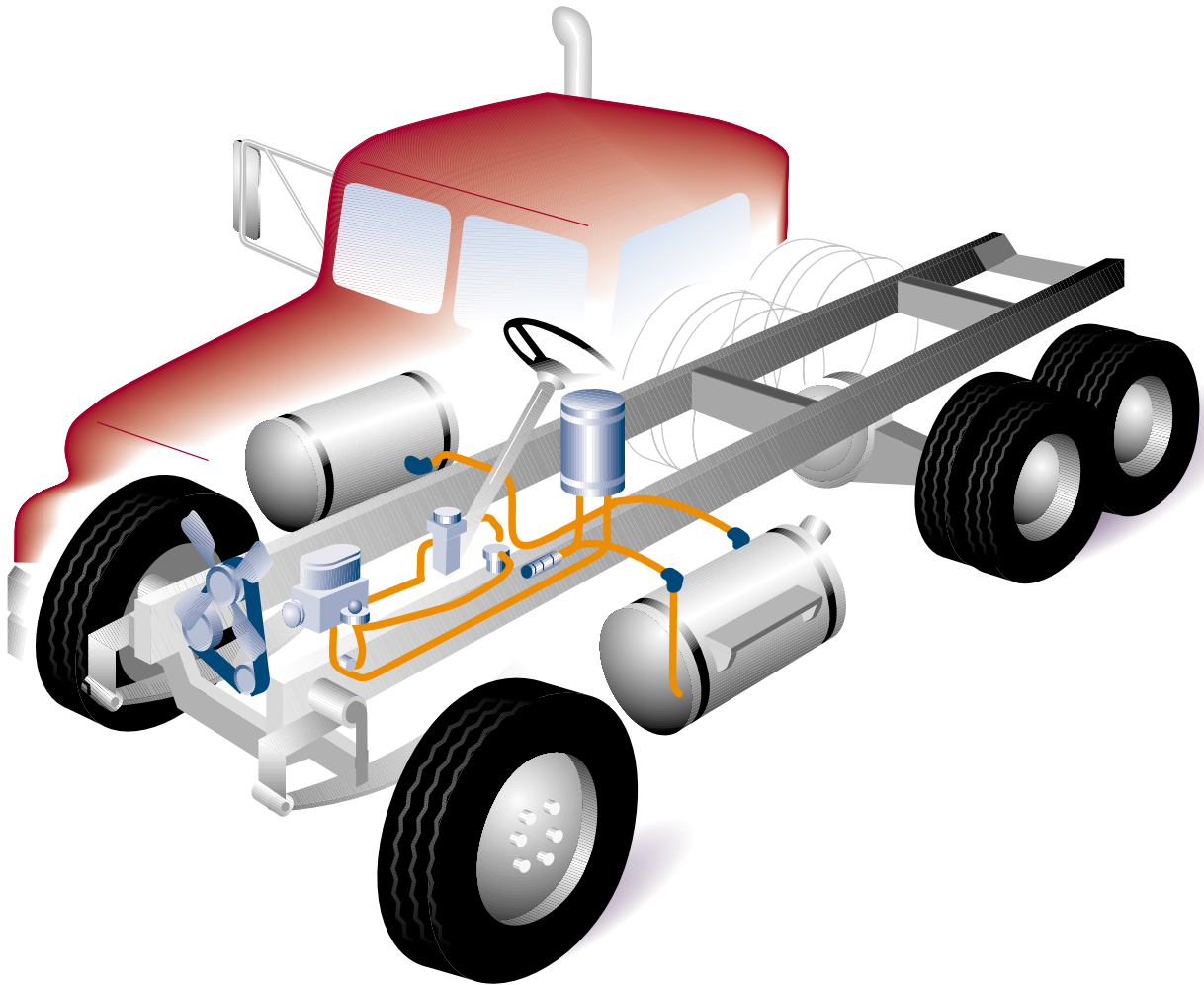


Fuel and Lube Oil Systems



FC699 Elevated Temperature Engine Hose

Features:

- AQP elastomer tube
- Kevlar braid reinforcement
- Color stabilized polyester braided cover
- Lightweight construction
- Low profile crimp fitting designs

Benefits:

- Elevated temperatures associated with engine fuels and oils +300°F (+150°C)
- Extended service life performance
- Superior abrasion resistance; enhanced appearance
- Reduces overall vehicle weight
- Lower cost; lighter weight

Aeroquip FC699

AQP Lightweight Engine Hose



Specifications and Performance:

Part Number	Hose I.D. (mm/inch)	Hose O.D. (mm/inch)	Max. Oper. Press. (Bar/psi)	Min. Burst Press. (Bar/psi)	Min. Bend Radius (mm/inch)
FC699-04	7.9/.25	12.2/.48	28/400	112/1600	63.5/2.50
FC699-06	9.5/.38	15.9/.62	28/400	112/1600	76.2/3.00
FC699-08	12.7/.50	19.1/.75	28/400	112/1600	101.6/4.00
FC699-10	15.9/.63	23.1/.91	24/350	96/1400	127.0/5.00
FC699-12	19.1/.75	27.9/1.10	24/350	96/1400	177.8/7.00

Operating Temperature Range:

- -40°F to +300°F
(-40°C to +150°C)
- Except Air +250°F (+121°C)

Vacuum Rating (in/Hg):

- 28 (sizes -04 through -08)
- 18 (sizes -10 and -12)



Aeroquip Corporation

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Specifications are subject to change without notice / Aeroquip products are protected by patents internationally.