

Brass Compression Fittings | #60C-4

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\$0.37 /part

### Local Manufacturer

#### **Parker Hannifin Corporation**

Fluid System Connectors Division

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both forgings and extrusions compression fittings meet functional requirements of SAE J-512

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# **Technical Specifications**

Shape:	Sleeve
Style:	Tube
Connection 3 Thread Size (inch):	na
O-Ring Material:	na
Connection 3 Tube O.D. (inch):	na
Connection 1 Thread Style:	na
Thread Type:	NPTF
Connection 1 Tube O.D. (inch):	1/4
Connection 2 Thread Size (inch):	na
Connection 1 Style:	Compression
Body Material:	Brass
Connection 2 Tube O.D. (inch):	na
Connection 2 Tube O.D. (mm):	na
Connection 2 Style:	na
Connection 1 Thread Size (metric): na	
Tube Material:	Copper, Aluminum, Thermoplastic
Nut Material:	Brass
Sleeve Material:	Brass, Acetal
Weight:	na
Media:	Water, air, inert and non-combustible gasses
Specifications Met:	SAE J-512, na
Maximum Operating Pressure:	20 bar, 300 psi
Maximum Operating Temperature	: 250 °F, 121 °C
Minimum Operating Temperature:	-65 °F, -54 °C
Quantity per Box:	na
Application:	Compressors, Machine Tools, Engine, Pumps, Purification

**A** WARNING: This product can expose you to chemicals including Lead and Lead Compounds which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to

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## Item Information

Parker's compression fittings are economical and offered in both extrusions and forgings. These compression fittings require no flaring, soldering, tube preparation or special tools to operate. Compression fittings are especially useful in installations that may require occasional disassembly or partial removal for maintenance since the fitting can be broken and remade without affecting the integrity of the joint. Compression fittings are also used in situations where a heat source, in particular a soldering torch, is prohibited.

Use with copper, aluminum and the following Parker Parflex Division tubing:

Polyethylene