







SEAT SUSPENSION

The T-6411 is a heavy duty replacement seat suspension. It will simply replace that worn out suspension fits within the seat frame and is attached with safety wire. It is an 1/8" thick neoprene rubber with a two ply reinforcement material. The attachment point are reinforced with brass grommets. T-6411

LANDING GEAR BUMPER BLOCK

This is a solid neoprene rubber material that meets the MIL-R-6855 spec. It is a replacement BumperGear Block that measures 1.5" tall \times 1.25" wide \times 1.0" wide. Part # T-4770

PIPER COWL BUSHING

This is a Teflon material manufactured to meet the MILI-22129 spec.

This is a cowl bushing and requires a snap ring for installation **G-17770**



LANDING GEAR SEAL

This is a landing gear door seal and it is similar to what is used on Cessna aircraft. It is sold in a 6ft strip. It measures 7/16" wide and 15/64" tall. It is constructed with a stainless steel base BA-1159-2



WINDSHIELD COLLAR

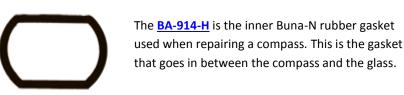


This is a neoprene rubber that is molded to fit in place on the windshield. It measures 72' across.





COMPASS REPAIR KIT





The <u>BA-915-G</u> is the outer cork gasket used when repairing a compass. This is the gasket that goes in between the glass and the outer housing.



Neoprene cord. It is used in several different pilot vent windows as a seal. It is sold in a 10ft package

sold in a 10ft package





The <u>BA-21-100</u> is the Buna-N compass diaphragm used when repairing a compass.

All items can be purchased as a kit <u>C-21-KIT</u> or individually. The kit does not include the compass fluid

The compass fluid

QTs. PN: **AP1000**

can be purchased in



The <u>C23-807</u> is the replacement compass card.

