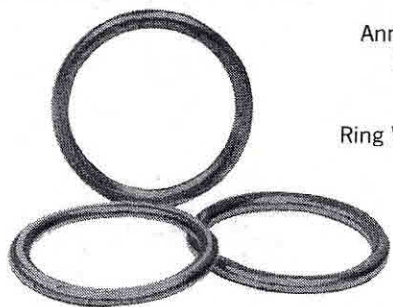


GASKETS and RUBBER GROMMETS

AN900 GASKETS




Annular copper-asbestos gaskets made to AN specifications.

Ring Width: 1/8" Thickness: 3/32"

DASH NO.	I.D.	DASH NO.	I.D.	DASH NO.	I.D.
-3	3/16	-11	1 1/16	-21	1-5/16
-4	1/4	-12	3/4	-22	1-3/8
-5	5/16	-13	13/16	-23	1-7/16
-6	3/8	-14	7/8	-24	1-1/2
-7	7/16	-15	15/16	-25	1-9/16
-8	1/2	-16	1	-26	1-5/8
-9	9/16	-17	1-1/16	-27	1-11/16
-10	5/8	-18	1-1/8	-28	1-3/4
		-19	1-3/16	-29	1-13/16
		-20	1-1/4	-30	1-7/8

AN901 GASKETS



Solid Metal of either copper or aluminum:

Copper: Spec. QQ-C-501, Class A
Cadmium plated to specification QQ-P-416, Type II.

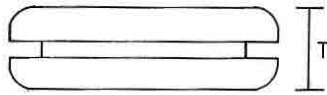

Aluminum: Spec. QQ-Q-561, Type I, Class 1/2 H.

ALUMINUM	DIMENSIONS		COPPER
DASH NO.	I.D.	O.D.	DASH NO.
-4A	.443	.683	-4C
-5A	.505	.745	-5C
-6A	.568	.808	-6C
-8A	.755	.995	-8C
-10A	.880	1.120	-10C
-12A	1.068	1.370	-12C
-16A	1.318	1.620	-16C

AN931 RUBBER GROMMETS MS35489 (Interchangeable part numbers)

These Rubber Grommets are used for the protection of copper tubing, electric cables and engine controls where they pass through firewalls and bulkheads. Grommets conform to AN specifications. Black synthetic rubber to Spec. MIL-G-3036.

ALL GROMMETS SHOWN HAVE A GROOVE WIDTH OF 1/16".

AN931 DASH NUMBER	MS35489 DASH NUMBER	DIMENSIONS (Inches)			
		I.D.	O.D.	FITS HOLE	T
-2-9	-2	1/8	3/4	9/16	3/16
-2-16	-3	1/8	1-1/4	1	1/4
-3-9	-134	3/16	3/4	9/16	3/16
-3-5	-4	3/16	7/16	5/16	3/16
-3-10	-5	3/16	7/8	5/8	3/16
-4-7	-6	1/4	5/8	7/16	3/16
-4-12	-7	1/4	1	3/4	1/4
-4-16	-8	1/4	1-1/4	1	1/4
-5-9	-9	5/16	13/16	9/16	5/16
-5-12	-10	5/16	1	3/4	5/16
-5-13	-118	5/16	1-1/16	13/16	5/16
-6-10	-11	3/8	7/8	5/8	5/16
-6-16	-12	3/8	1-1/4	1	1/4
-7-11	-13	7/16	15/16	11/16	5/16
-8-13	-14	1/2	1-1/16	13/16	5/16
-8-20	-15	1/2	1-1/2	1-1/4	1/4
-9-13	-16	9/16	1-1/16	13/16	5/16
-10-14	-17	5/8	1-1/8	7/8	5/16
-10-20	-18	5/8	1-1/2	1-1/4	1/4
-11-16	-19	11/16	1-5/16	1	3/8
-12-20	-135	3/4	1-5/8	1-1/4	1/4
-12-17	-20	3/4	1-3/8	1-1/16	3/8
-12-23	-21	3/4	1-13/16	1-7/16	3/8
-12-26	-120	3/4	2	1-5/8	3/8
-14-20	-22	7/8	1-5/8	1-1/4	7/16
-14-26	-121	7/8	2	1-5/8	7/16
-16-22	-23	1	1-3/4	1-3/8	7/16
-16-30	-24	1	2-1/4	1-7/8	7/16
-20-38	-25	1-1/4	2-3/4	2-3/8	7/16
-20-40	-26	1-1/4	2-7/8	2-1/2	7/16
-24-28	-27	1-1/2	2-1/8	1-3/4	7/16

REAL



REAL GASKETS FOR CONTINENTAL APPLICATIONS

RG530162	VALVE COVER GASKET (6 HOLES)
RG530928	TCM LIFTER COVER GASKETS
RG532451	VALVE COVER GASKET (7 HOLES)
RG533355	OIL FILLER CAP GASKET
RG534857	VALVE COVER GASKET (8-HOLES)
RG535823	OIL FILLER CAP GASKET
RG632310	VALVE COVER GASKET (4 HOLES)
RG632459	VALVE COVER GASKET (5 HOLES)
RG633240	OIL FILLER CAP GASKET
RG642892	OIL FILLER CAP GASKET
RG3577	OIL SUMP GASKET

REAL GASKETS FOR FRANKLIN APPLICATIONS

RG10366	OIL PAN GASKET (1/8" THICK)
RG14724	VALVE COVER GASKET
RG17727	VALVE COVER GASKET
RG18532	TOP COVER GASKET (1/8" THICK)
RG20849	OIL FILLER CAP SEAL

REAL GASKETS FOR LYCOMING APPLICATIONS

RG67193	VALVE COVER GASKET (8 HOLES)
RG71450	VALVE COVER GASKET (9 HOLES)
RG72059	DIPSTICK TUBE BASE GASKET
RG75906	VALVE COVER GASKET (6 HOLES)
RG76036	VALVE COVER GASKET (8 HOLES)

REAL GASKETS FOR P&W APPLICATIONS

RG88962	VALVE COVER GASKET
RG90560	VALVE COVER GASKET

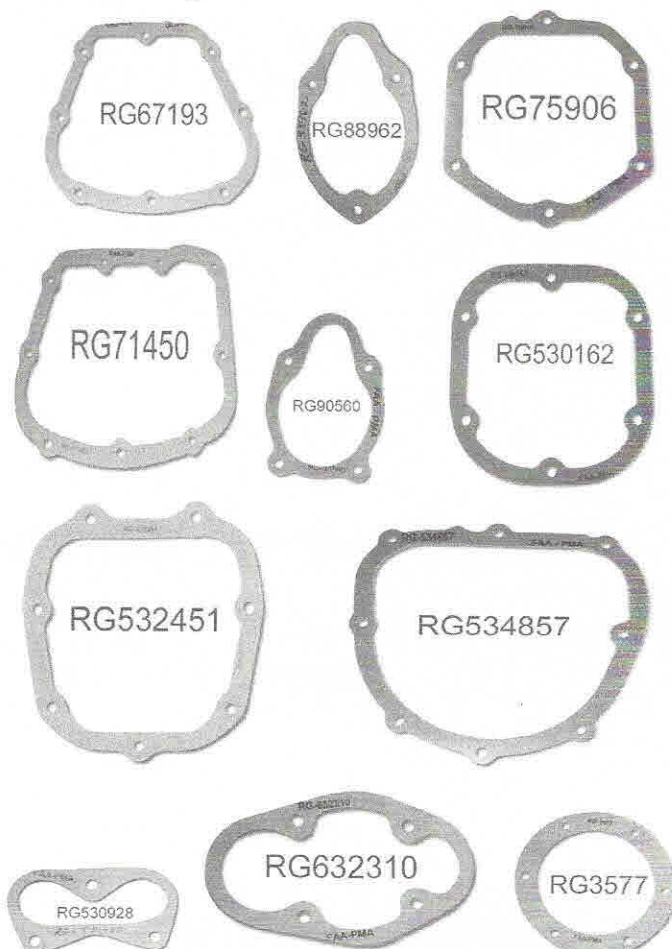
REAL GASKET SILICONE GASKETS SEAL UNEVEN SURFACES, ELIMINATE CORROSION ARE REUSEABLE AND ARE 100% GUARANTEED FOR THE LIFE OF THE ENGINE.

MANUFACTURERS OF THE ORIGINAL SILICONE GASKET USE CORK? GET REAL!

Real Gaskets that is...

Real Gaskets Tennessee is a manufacturer of silicone rubber valve cover gaskets for Continental, Franklin & Lycoming aircraft engines in addition to Continental, Jacobs, Lycoming, Pratt & Whitney and Wright radial piston aircraft engines. These silicone rubber gaskets, which are made from aerospace mechanical grade AMS silicone, are 100% reusable, designed to withstand temperatures up to 400°F, and to last the life of the engine.

If you are tired of oil leaks, then a silicone rubber valve cover gasket is the only way to go and Real Gaskets Tennessee is the only place you can get 'THE ORIGINAL' silicone rubber gasket.

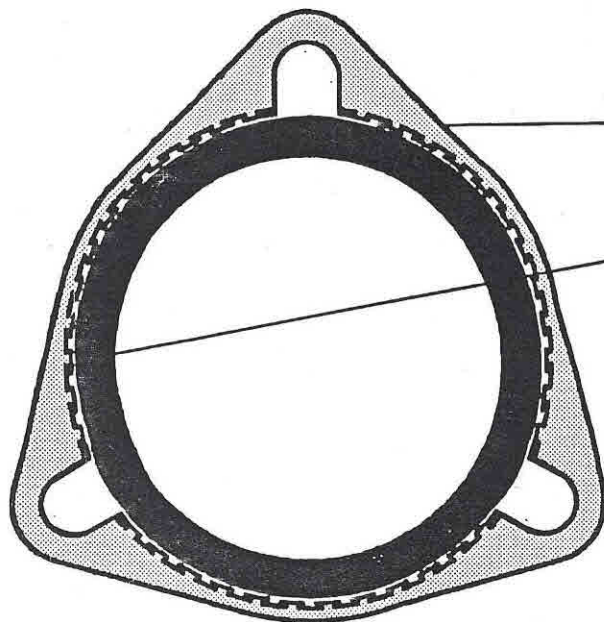


Pratt & Whitney • R-985 • Blow-Proof Exhaust Gaskets

By S.O.L. Co.

P/N SOL3503 • STC - SE5141NM • F.A.A. - P.M.A.

Field-tested and proven blow-proof • In service world wide



OUTER RING MATERIAL

316L Stainless Steel

INNER WINDINGS

Materials: Titanium • Carbon • Graphite

SOLCO Windings are chemically inert and contain no resin binders or organic fillers that will disintegrate at severe temperatures. Gaskets using *SOLCO Windings* have shown outstanding resistance to corrosion, even at high temperatures, and retain their compressibility. At temperatures as high as **6600°F**, the *SOLCO Windings* will sublime rather than melt — that is, it becomes gaseous, then returns to solid form without liquefying.

- *The superior replacement to asbestos*
- *Carefully researched and developed to meet the aviation industry's demand for an advanced alternative to asbestos-filled gaskets.*
- *Contains no asbestos*
- *Sealing performance superior to asbestos filler*

Goulet Aircraft Supply Ltd.