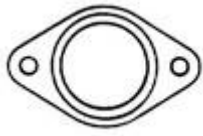

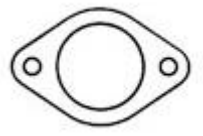





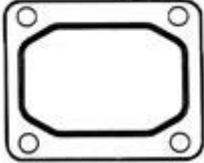
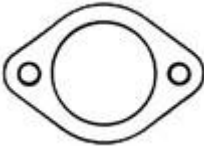

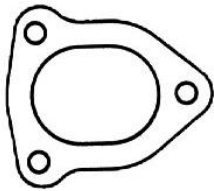

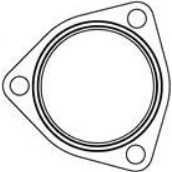
ENGINE GASKETS



FAA-PMA APPROVED REPLACEMENTS FOR CONTINENTAL & LYCOMING ENGINES

- High quality
- Economical Stainless and Copper beaded Gaskets
- Extra Thick spiral wound style available - “ Blow Proof”

Style		Rapco PN	OEM PN	Airborne PN	Superior PN	Application
Solid		RA630365	63065	N/A	SA630365	IO-360-A, C, D, G, H, J, K
Spiral Wound		RA970	N/A	N/A	N/A	IO-360-A, C, D, G, H, J, K, TSIO-360-A, B
Solid		RA632837	632837 21493	157	SA632837	A65, A-75, C-85-8F, 12F, 14F, 16F, E-165, E-185, E-225, O-200-A, -B, O-300-A, -C, -D, O-470-A, -E, -J
Spiral Wound		RA627429	627429	999	SA627429	A65, A-75, C-85-8F, 12F, 14F, 16F, E-165, E-185, E-225, O-200-A, -B, O-300-A, -C, -D, O-470-A, -E,
Solid		RA631544	631544 537379	158	SA631544	O-470-B, -G, -K, -L, -M, -P, -R, -S, -U

Spiral Wound		RA628260	628260	972	SA628260	O-470-B, -G, -K, -L, -M, -P, -R, -S, -U, IO-470-D, -U, -V, TSIO-470-B, TSIO-520-B, -C, -D, GTSIO-520-C, -D
Turbo Charger Gasket		RA636465	636465	N/A	SA636465	For use with Garrett Airesearch Turbo Systems
Solid		RA75118	75118 73720 67196 65321	160	N/A	All Engines using two (2) hole exhaust flanges
Spiral Wound		RA77611	77611	1000	SL77611	All Engines using two (2) hole exhaust flanges
Solid		RALW15619	LW15619 74756	161	SL15619	All Engines using three (3) hole exhaust flanges
Spiral Wound		RALW15486	LW15486	971	SL15619	All Engines using three (3) hole exhaust flanges
Solid		RA985	3503	N/A	N/A	R985 Pratt & Whitney