



ANTI-SEIZE THREAD COMPOUNDS

FOR: NOZZLES, SCREW TIPS, CYLINDER BOLTS, MOLD CLAMP BOLTS, ETC., ETC.

Copper Flake

PPE COPPER FLAKE ANTI-SEIZE THREAD COMPOUND contains a special blend of ground copper flake, graphite and a no-melt petroleum base carrier. (Our formula does not contain molydisulfide!)

PPE Thread Compound should be used on injection nozzles, reciprocating screw tips, bolt threads, etc. Some nozzle and screw tip manufacturers void warranties if an anti-seize thread lubricant is not used when they are installed. It won't bleed, harden or separate. It eliminates seizing and galling on high temperature applications up to +2000°F.

This container can be left open for extended periods of several months without affecting the consistency or the quality of this product.



IMPROVED QUALITY

Temperatures to 2000°F

PART NO.	CONTAINER	SIZE	QUANTITY PRICES		
			1-5	6-11	12+
FC-3	TUBE	3 oz.	\$3.95	\$3.80	\$3.65
FC-8	PLASTIC JAR	8 oz.	4.85	4.55	4.25
FC-16	PLASTIC JAR	16 oz.	7.85	7.45	7.10

Aluminum Flake

PPE ALUMINUM FLAKE ANTI-SEIZE THREAD COMPOUND contains a special blend of aluminum, graphite and a petroleum base carrier. (Our formula does not contain molydisulfide or copper!)

PPE Thread Compound should be used and is recommended for use on injection nozzles, reciprocating screw tips, bolt threads, etc. This material offers the same protection as our copper flake but is available for those who prefer an aluminum base material. It won't bleed, harden or separate and eliminates seizing and galling on extremely high temperature applications up to +1800°F. Recommended for use with acetal, nylons and PVC materials.

This container can be left open for extended periods of several months without affecting the consistency or the quality of this product.



DOES NOT CONTAIN COPPER!

Temperatures to 1800°F

CAUTION: Some other aluminum flake thread compounds may contain copper which is not for use with acetal, nylons or PVC.

PART NO.	CONTAINER	SIZE	QUANTITY PRICES		
			1-5	6-11	12+
AF-3	TUBE	3 oz.	\$4.35	\$4.20	\$4.05
AF-8	PLASTIC JAR	8 oz.	5.90	5.60	5.30
AF-16	PLASTIC JAR	16 oz.	8.75	8.35	7.95

Food Grade

PPE FOOD GRADE ANTI-SEIZE THREAD COMPOUND is a premium, synthetic, food grade, non-drying thread sealant and anti-seize compound; formulated with a balanced blend of PTFE and other lubricating solids, homogenized into a non-melting grease carrier. It can be used on brass, black iron, galvanized or stainless steel, aluminum, copper, PVC or fiberglass reinforced pipes.

It is NSF/U.S.D.A. H-1 Registered and Kosher approved which gives full acceptability for use in all areas where incidental food contact may occur. PPE Food Grade Thread Compound is engineered to provide a superior leak-proof seal for the life of the connection; while at the same time maintaining its anti-seize capabilities, allowing easy disassembly without thread damage.

It won't bleed, harden or separate. It eliminates seizing and galling on high temperature applications up to 1800°F. This material does not contain any solvents, lead, graphite or clay fillers and meets Mil-A-907E requirements.



NSF/U.S.D.A. H-1 REGISTERED

FORMULATED WITH PTFE

Temperatures to 1800°F

KOSHER APPROVED

PART NO.	CONTAINER	SIZE	QUANTITY PRICES		
			1-5	6-11	12+
FG-9	PLASTIC JAR	9 oz.	\$6.60	\$6.25	\$5.95
FG-18	PLASTIC JAR	18 oz.	10.30	9.80	9.30



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