

Anti-Seize Compounds available from FPE

FPE Vibra-Tite Range	Product	Description	Colour	Viscosity (cP)	Temp Resistance	K-Value	Specs Met
ND906	Marine Grade Anti-Seize with Moly	Protects assemblies exposed to fresh and salt water. Works well in high-humidity conditions. Contains no metals and is not a marine pollutant. Effective under extreme pressures.	Grey	100,000 Paste	2600°F (1400°C)	0.17	MIL-PRF-907E
ND9070	Aluminium Anti-Seize Compound	Lubricant ideal for all metals to prevent seizing, galling and excessive wear. Resists harsh chemical environments. Consists of fine flakes of aluminium and graphite suspended in a blend of lubricants and oils.	Silver	120,000 - 175,000 Paste	1800°F (980°C)	0.15	MIL-PRF-907F GM-6108M
ND9071	Copper Anti-Seize Compound	Ideal for use on softer metal parts such as copper and brass. Protects from rust and corrosion as well as prevents seizing, galling and excessive wear. Excellent resistance to harsh chemical environments. Consists of fine flakes of copper and graphite suspended in a blend of lubricants and oils.	Copper	120,000 - 175,000 Paste	1800°F (980°C)	0.15	MIL-PRF-907F
ND9072	Nickel Anti-Seize Compound	Lubricant ideal for extreme temperatures. Copper and graphite free base. Resistant to harsh chemical environments. Excellent for stainless steel and other metal fittings.	Nickel	350,000 - 500,000 Paste	2600°F (1400°C)	0.15	MIL-PRF-907F
ND908	Food Grade Anti-Seize	Vibra-Tite Food Grade Anti-Seize is specifically developed for use in applications where incidental food contact is possible. Protects metal parts from seizure, galling, rust, corrosion and heat freeze by adhering to the metal surface.	White	122,000 Paste	1800°F (980°C)	0.15	MIL-PRF-907F NSF (H1)

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