



ANTI-SEIZE TECHNOLOGY
A.S.T. Industries, Inc.



For Assembly- Anti-Seize Compounds

For best results, clean all surfaces to remove oil, dirt and grease. Use a cleaner solvent degreaser and allow to dry.

Apply 360° of product to the leading threads of the male fitting, force the anti-seize into the threads to thoroughly fill the voids. For larger threads and voids, adjust the product amount accordingly. Properly tighten using accepted trade practices.

For blind hole fasteners and bolting where threads are exposed after assembly, coat the threads with the anti-seize and assemble. Washers may be bedded in a thin layer of anti-seize. For added corrosion protection, exposed surfaces of the nut and fastener can be coated.

Clean up

Skin Contact: Under normal usage-removal from skin with soap and water.

Equipment: Mineral spirit type solvents work best.