

	SPECIFIC GRAVITY	WEIGHT PER GALLON	PENETRATION	OIL SEPARATION	FLASH POINT	COLOR	FRICITION COEFFICIENT
AS SERIES							
AS 201 PREMIUM A copper, aluminum, and graphite compound, formulated to lubricate and protect threads, connections, flanges and other metal parts from rust, galling, and seizing. Temperature performance to +2,000° F, resist galvanic attack.	1.20	10 lb.	320-350'	<1%	450° F	Aluminum	.10
AS 202 COPPER Prevents against corrosion, rust, galling, seizing, pitting. Provides lubricating properties to threaded parts, with temperature resistance to +1,800° F.	1.20	10 lb.	320-350'	<1%	450° F	Copper	.10
AS 203 NICKEL Ideal for high temperature applications up to +2,600° F and when dissimilar metals are being joined. Excellent for stainless fittings and harsh environments.	1.20	10 lb.	320-350'	<1%	450° F	Nickel	.10

Packaging: Anti-seize products are available in 5 ounce brush top cans, 8 ounce brush top cans, 12.5 ounce aerosol cans, 1 pound brush top cans, 2.5 brush top cans, 8 pound cans, and 42 pound pails. Special packaging is available upon request.