

Anti-seize compound

PRODUCT GUIDE · CHEMICAL-14

Anti-seize assembly compound selected for the fastener material, service and required formulation.

Application

Suitable threaded and fitted assemblies where an anti-seize compound is specified.

Anti-seize compound — reference specifications

Reference product	CRC Copper Anti-Seize 500 mL, product code 3183
Container	500 mL brush-top can
Formulation	Copper-based, copper/bronze semi-solid anti-seize paste
Documented application	Helps prevent seizure and galling of mating metal parts under heat, load, vibration and corrosion; facilitates disassembly.

These properties describe the identified reference product. Anti-seize can alter torque-to-tension behaviour. Use the equipment manufacturer's assembly procedure for the selected compound.

Details to include in your enquiry

Fastener materials and service conditions · Required compound formulation · Container size and quantity

Technical references

[Manufacturer product information — open reference](#) · [Manufacturer / supplier reference](#) · Confirm current revision with quotation

[Technical data sheet — open reference](#) · [Product data sheet](#) · Confirm current revision with quotation

[Safety data sheet — open reference](#) · [Safety data sheet](#) · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.