



Graphene protection for engines against friction and wear

WHAT IT IS

A graphene additive for engine oils that helps build a protective graphene film on metal surfaces.

WHERE IT'S USED

Gasoline and diesel engines in cars, trucks, fleets, marine and small engines; blenders of finished motor oils.

HOW IT'S SUPPLIED

Liquid concentrate. Graphene integrated into oleic acid and monomer. Supplied in 32 FL OZ (946 mL) black HDPE 32 fl oz bottle. Bulk quantities on request.

DOSE

Typical dose 1% to 7% by weight depending on the job; see the technical data sheet.

SIZES

32 FL OZ (946 mL)

TESTED PERFORMANCE

Up to 42% less wear and 26% higher weld load in independent lab testing

SDS and technical data sheet available on request. Shake well before using.

Request a quote / Buy at grapheneintegrations.com/store

sales@grapheneintegrations.com • Charlotte, NC