



Cola[®]Dry Graphene

Ceramic Sealant Concentrate with Graphene

DESCRIPTION Proprietary Polymer Blend
INVENTORIES US (TSCA), Canada (NDSL), Korea (KECL)

This product is designed to be used directly with a dilution pump in its present state. If pre-dilution is made, graphene nanoparticles may settle with time. However, sediment will not affect performance in general, nor clog tubing or pumps. Agglomeration of the graphene nanoparticles is a risk when reformulating in other ways or when using this product as an additive.

Cola[®]Dry Graphene is a ceramic sealant concentrate that combines state-of-the-art polymer technology with the durability of graphene for lasting shine and protection. Cola[®]Dry Graphene will help in the formulation of new “graphene” finish products by simply diluting and injecting through a pump. It can also be used alone in a finishing polish.

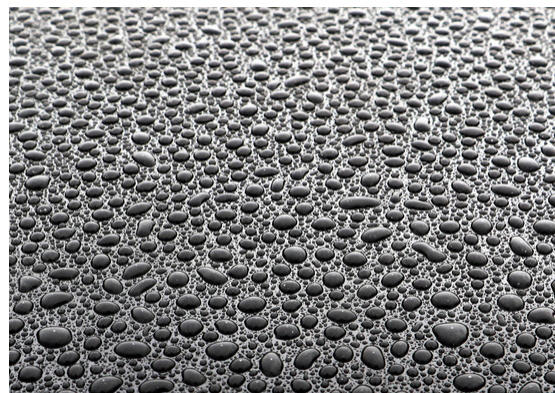
- High water repellency
- Lasting protection
- Long life durability

Cola[®]Dry Graphene helps improve hydrophobicity of the vehicle surface. The strong protection from the sealant will help to reduce damage caused by acid rain, UV radiation, tree sap, bird droppings, and other surface debris.

TYPICAL PROPERTIES

Appearance @ 25°C*	Opaque Black Liquid
pH (as is)	6.0
% Active (100 – Moisture)	35

* Light precipitation or separation is normal. Mix well before use.



APPLICATIONS (Dilution ratio with pump)

Protective Sealants	500 – 1000 : 1
Clearcoats/Drying Agents	2500 : 1
Wipe-N-Shine	5 – 10 : 1

Cola[®]Dry Graphene is preferably used alone through direct dilution without reformulation to protect paint, glass, headlights, chrome, wheels, trim, and more from dirt and other contaminants.

STORAGE / HANDLING

Cola[®]Dry Graphene should be stored in closed containers. Store between 40-120°F. Never freeze the product. Shipped in 55 gallon poly drums (net weight 450 lb/204 kg) and totes (2250 lb/1021 kg). Typical shelf life is 12 months from date of manufacture. Safety Data Sheets may be found at www.colonialchem.com.

Colonial Chemical

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www.colonialchem.com