

Formula Sheet

Formula with lower VOC content, but still cleans greasy, brake dust off rotor.

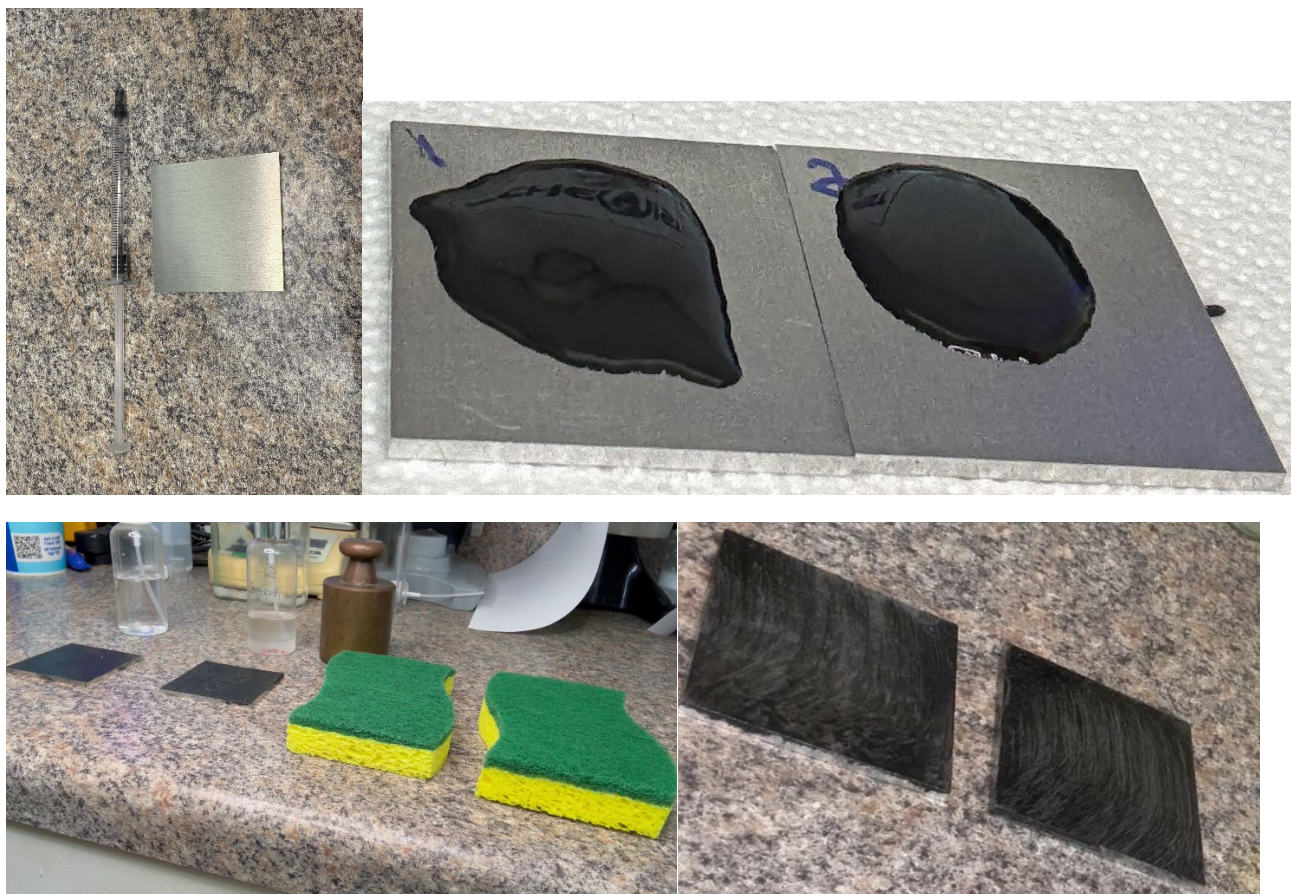
Material	Function	% by Weight
Acetone	Fast-drying solvent (VOC-exempt)	45.00
Isopropyl Alcohol (IPA, 99%)	Solvent/degreaser - VOC	20.00
Berol® DR-B1	Surfactant to cut grease	20.00
Water (deionized)	Carrier / balance	14.50
Preservative	Anti-Microbial	0.50
Total		100.00%

Add Nouryon Berol® DR-B1 and Preservative to water and mix until uniform. Then add acetone and IPA with slow mixing to prevent evaporation.

1. 2x2 pieces of aluminum were cleaned, weighted, soil¹ applied
 - a. *Soil¹ was prepared using ASTM D4488 for hard surface grease cleaning
 - 40% mineral oil
 - 30% lard (or shortening)
 - 30% carbon black (fine particle)
2. 1 ml soil applied with paint roller and baked at 400F for an hour
3. Sprayed both control and formula on each tile – cleaned and weighted with sponges
 - a. Weights for both tiles were identical after cleaning.

The information contained herein is to the best of our knowledge true and accurate, but all recommendations and suggestions are made without guarantee. Since the conditions of use are beyond our control, IndSpyre Solutions disclaims any liability incurred with the use of these data or suggestions.

Formula Sheet



Raw Materials

Berol® is a Registered Trademark of Nouryon.

The information contained herein is to the best of our knowledge true and accurate, but all recommendations and suggestions are made without guarantee. Since the conditions of use are beyond our control, IndSpyre Solutions disclaims any liability incurred with the use of these data or suggestions.