

SYN-SHEEN

ANHYDROUS TIRE SHINE SPRAY - PRODUCT FORMULARY

Syn-Sheen Anhydrous Tire Shine Spray features Synergel® SC V50, a gelled solvent based on a proprietary system for thickening and gelling hydrocarbons. This innovative technology creates a higher viscosity fluid that is easily applied to the intended area preventing streaks and drips at the tire bottom while drying. The formulation also utilizes XIAMETER™ PMX-200, 10,000 cst silicone fluid which aids in providing excellent shine in this water free spray to create a clean and shiny surface.

Procedure:

1. Combine all ingredients, heat to 70-80 °C and mix until homogenous.

Formulation:

| Ingredient | Trade Name | Supplier | W/W% |
|----------------------------|---|--------------|-------|
| Gelled Conosol C-200 | Synergel® SC V50 | Penreco | 10.00 |
| Petroleum Distillates | Conosol® C-200 | Penreco | 87.00 |
| Silicone Fluid, 10,000 cSt | XIAMETER™ PMX-200 Silicone Fluid 10,000 cSt | DOW Chemical | 3.00 |

Properties:

Viscosity – 12.6 cP @ 20 rpm with #1 spindle at 25 °C

Flash Point - 96.4 °C

*Product listed in **bold** is supplied by Calumet, Inc..

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 CALUMET

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