

SAFETY SHINE

NON-SILICONE DRESSING

PRODUCT CODE: 166

DESCRIPTION AND PRODUCT BENEFITS:

SAFETY SHINE is designed to allow body shops to safely use a water-based dressing, as SAFETY SHINE contains no silicone, petroleum solvents, or waxes. SAFETY SHINE is a self-levelling, non-flammable, body shop safe dressing that works well on tires and vinyl applications.

DIRECTIONS OF USE AND APPLICATION:

1. Pre-clean the areas of application to ensure dust, dirt, and grime is removed. 2. Apply SAFETY SHINE with a trigger sprayer, tank sprayer or a dedicated soft cloth applicator. 3. Allow SAFETY SHINE to dry or wipe down with a soft, clean lint-free rag. *Tips: Do not dilute the product, use as is.*

PRECAUTIONS:

Sling-off from freshly dressed tires may cause permanent staining of some plastic panels; DO NOT DRIVE THE VEHICLE UNTIL EXCESS HAS BEEN WIPED OFF, especially where the tire contacts the rim. Dressing alone will not cause staining. SAFETY SHINE can make surfaces slippery. DO NOT APPLY TO SEATS, STEERING WHEEL, OR FOOT CONTROLS. Do not mix with other chemicals. Keep from freezing.

HEALTH & SAFETY INFORMATION:

For further information on the safe handling, storage and precautions for use of this product, consult the Safety Data Sheet. Keep out of reach of children.

DISCLAIMER:

As the actual conditions of use are out of our control no liability is accepted for any loss or damage caused directly or indirectly through the use of our products. Intending users should satisfy themselves, by carrying out appropriate tests, as to the suitability of this product for any particular purpose.



TYPICAL DATA:

APPEARANCE: Clear aqua blue liquid.

SPECIFIC GRAVITY: ~1.07 g/ml

ODOUR: Cherry.

PH: ~ 7.0

SOLUBILITY: Completely water soluble.

% NON-VOLATILE: ~27

VISCOSITY: Non-viscous.

AVAILABLE SIZES:

-  A16612 - **JUG** - 3.78 L / 1 US GAL
-  A16614 - **CUBE** - 18.9 L / 5 US GAL
-  A16618 - **DRUM** - 208.2 L / 55 US GAL
-  BA166 - **WORKPLACE LABEL**

