



**PRODUCT 100 % COMPATIBLE
WITH THE HEXIS SKINTAC FILMS**

SHAG RELOAD



SHAG RELOAD makes it possible to wash and protect the SKINTAC films without using a single drop of water.

Its unique formulation allows you to revive the shine of your film-coated surfaces. The complex formulation of SHAG RELOAD makes it a unique product.

This product guarantees professional results without any risk of scratching and in a very short period of time (+/- 20 minutes for a complete outside cleaning).

ADVICE FOR USE

- Vigorously shake the bottle before use.
- Spray a little bit of product directly on the dirty surface.

The surface must be dry, cold or at room-temperature.

- Let it work for 10 to 15 seconds.
- Advance by small areas (40 x 40 cm).
- Wipe it dry with a clean and dry microfibre cloth.
- For removing stubborn marks, repeat the previous steps.
- A protective film is deposited to keep the vehicle clean for longer than with a conventional washing.

TIPS

- If the surface is very muddy, wash it beforehand with water.
- For a brilliant shine of your glossy SKINTAC film, polish the film with the SHAG SHINE product.

COMPOSITION

Water-based product.
Contains isopropyl alcohol.
Contains aliphatic hydrocarbons.



FEATURES

Appearance: Liquid
Colour: Blue
Density: 0.95 - 1.05
pH value: 11.0 ±0.5

PRECAUTION FOR USE

Refer to the safety data sheet available upon request.
Use and store it in a clean, dry and properly ventilated area.
Keep out of the reach of children.

STORAGE

Keep the films away from sunlight and heat.



NOTES:
Prior to any use of the product, it is the responsibility of the user to verify the compatibility between the product and the surface to be treated. All the published information does not constitute a binding guarantee. The seller cannot be held liable for indirectly related damages and assumes no liability for claims that are higher than the replacement value of the purchased product. All specifications are subject to potential changes without prior notice. Our specifications are automatically updated on our website www.hexis-graphics.com.