

SC6 WET DRESSING

Description:

SC6 Wet Dressing by Innovacar is an ultra-glossy, latest-generation water-repellent, formulated to restore intense colour and shine to tyres, rubber parts, seals and plastic car parts.

The main features of this product include:

- **Ultra-glossy finish:** an excellent solution for those looking to restore intense colour with an ultra-glossy and shiny effect;
- **Hydrophobic and anti-static protection:** it creates a barrier that prevents the deposit of grime and dirt;
- **Protective coating:** once cured, it creates a repellent and self-cleaning layer that lasts for kilometres on end, resists against rain and protects the tyres from UV rays, cracks and fading;
- **Quick drying:** drying times are super fast to avoid frustrating splashing phenomena when the car is moved immediately after application;
- **Ease of use:** the product's consistency makes it easy to use, with minimal wastage;
- **Multi-purpose:** it can be used on seals, plastic parts, fascias, the dashboard and engine compartment;

How to use:

How to renew and restore the shiny appearance of tyres, rubber and plastic car parts with SC6 Wet Dressing:

If you want more color depth and shine, a second coat can be reapplied 15-30 min apart;

For use on tires:

1. Thoroughly prepare the tires with a prewash using 100% DEGREASING or SP1 PREWASH, helping if necessary with the TIRE BRUSH tire brush.
 1. For 100% DEGREASING 500 ml size use pure;
 2. For 100% DEGREASING 4.54 L size use a 1:3 dilution then use 250 ml of product and fill the remaining part with water, 750 ml, to make a 1 L ready-to-use solution;
 3. For SP1 PREWASH use a dilution of 1:5 to 1:10 then use 160 ml to 90 ml of product and fill the remainder with water, 840 ml to 910 ml, to make a 1 L ready-to-use solution;
2. Perform tire decontamination and washing with SD1 IRON, helping if necessary with TIRE BRUSH tire brush;
3. Proceed with a pass of D2 CHECK with a dedicated microfiber to remove traces of previous protectants and any remaining residue;
4. Shake SC6 WET and apply a portion of the product to the MICRON APP microfiber applicator and proceed to spread the product evenly over the entire tire
5. For durability, it is recommended to let the product absorb by removing the excess after 15-30 minutes;
6. If you want more color depth and shine, a second coat can be reapplied 15-30 min apart;
7. The product is fully activated after 2 hours;

How to brighten, regenerate and restore the shine of plastic parts, car seals, fascias, the dashboard and engine compartment:

1. Carefully prepare the surface by cleaning it thoroughly, then use D2 CHECK 1:3 on the fascias, exterior plastic parts and engine compartment, or 0 AMMONIA 1:10 on the interior plastic parts and dashboard.

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1. For D2 CHECK, use 250 ml of product and top up with 750 ml of water to obtain a 1 L ready-to-use solution;
2. For 0 AMMONIA, use 90 ml of product and top up with 910 ml of product to obtain a 1 L ready-to-use solution;

1. Apply a portion of product onto the MICRON APP microfibre pad and spread the product evenly across the entire surface. In the case of gaskets, use a small brush;
2. For durability, it is recommended to let the product absorb by removing the excess after 15-30 minutes;
3. If you want more color depth and shine, a second coat can be reapplied 15-30 min apart;
4. The product is fully activated after 2 hours;

For tire maintenance:

1. Use SP1 PREWASH for a touchless prewash;
2. Proceed with a subsequent cleaning with SD1 IRON THIXO RAPID with the help of a medium hardness brush if necessary;

Precautions: Do not apply the product on the tread. Best results are achieved on well-maintained surfaces.

Caution:

Observe the advice on the safety data sheet when handling the product.

Caratteristiche tecniche:

Appearance and colour: blue liquid

Odour: characteristic

pH: n.a.

Flash point: >100°C

Relative density: 0,97 g/cm³ ± 0,05

Solubility in water: n.a.

Solubility in oil: n.a.

Storage:

In unopened packaging and stored away from direct sunlight and frost.

Packaging:

PACKAGING	BOX	ITEM CODE
BOTTLE 500 mL	6 pcs	701904 (public)

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The above data do not constitute specifications and are subject to normal production tolerances.

The data contained herein are the result of technological research in our laboratory and are provided purely for information purposes.

We exclude all liability arising from incorrect choice of product and lack of necessary precautions, which must always be verified by the user.

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