

F1 FORCE ONE

Description:

F1 Force One by Innovacar is a **heavy cut compound polish for cars**, i.e. a **latest generation regenerating abrasive paste for deep scratches** and free of silicones. Main features:

- **Breaking down technology:** the polish grain is hard and tough for hard-hitting action. It breaks down by friction, reducing its size and altering its sharp shape. Thanks to this technology, it is able to develop high abrasive capabilities.
- **Suitable for deep scratches on the car body:** it is the most suitable polish to be used on deep scratches in combination with rigid pads, able to best enhance its abrasive and cutting capabilities.
- **Suitable for signs of acid rain and oxidation:** even in the presence of deep scratches it is suitable for treating the surface quickly and effectively.
- **Suitable for rotary and rotary-orbital:** it is a polish that can be used for both types of polisher.

Directions for use:

How to remove deep scratches from car bodywork with F1 Force One:

1. Carry out all the preliminary steps to polishing such as: pre-washing, washing and chemical and mechanical decontamination of the car, for which DL Lube and the Clay Bars are recommended.
2. Shake the product before use.
3. Apply the pad to the plate, making sure it is correctly centred and firmly attached;
4. Apply the product on a hard white sponge pad without exceeding. If you have a new pad, a greater amount of product must be used with respect to a used pad. In case of a used pad, make sure it is properly clean.
5. A softer pad can be used, such as the medium-hard orange pad for less abrasion or in wool for maximum abrasive and cutting effect.
6. Place the polisher cable on the shoulder to prevent any damage to the body.
7. During the switch-on and switch-off phases it is recommended to place the polisher in contact with the surface to be treated, so as to prevent splashes of product on the body and/or on the operator.
8. Polish the area of interest at minimum speed (800 Rpm), first proceeding horizontally, from right to left, treating a small portion at a time (60x40 cm). Once you have reached the opposite corner, move in the opposite direction, by moving the polisher downwards, so as to cover the previous section by 50%. Then proceed vertically, from bottom to top, along the entire area already treated, taking into account what is indicated above.
9. Gradually increase the speed (up to 2000 Rpm) and treat the area again. It is important to proceed carefully by following the method described to spread the product, prepare the polish for action and obtain a uniform and even polish.
10. After polishing the area, use a microfibre cloth and D2 Check to remove excess product and at the same time check the partial result of the polishing.
11. Proceed to treat all areas you have chosen to polish.
12. Re-evaluate the surface to decide whether to carry out an intermediate step or proceed directly to the finishing stage.
13. Should you choose to perform an intermediate step, review the previous steps, using a medium hard orange pad or a medium soft blue pad and the polish A1 All in One. At the end, it will be possible to evaluate whether to conclude the polishing or to complete the process with a further finishing step.
14. Should you choose to carry out a further finishing step, proceed using a soft black pad combined with P1 Polish Up to obtain the maximum yield in terms of brightness and a mirror effect.

Precautions: Shake the product before use.

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Caution:

When handling the product, follow the instructions in the safety data sheet.

Technical features:

Appearance and color: white liquid

Odor: characteristic

pH: $8,5 \pm 0,5$

Flash point: $> 65^{\circ}\text{C}$

Boiling point: 100°C

Relative density: $1,20 \text{ g/cm}^3 \pm 0,05$

Solubility in water: insoluble

Storage:

Unopened and stored at room temperature away from direct sunlight.

Packaging:

PACKAGING:	BOX	ITEM CODE
BOTTLE 500 gr	6 pz	79186 (Public)

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

The data contained is the result of technological research of our laboratory and is provided for information purposes only.

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

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