

DVX 747 Extra Heavy Cut Compound

Step 1 detailing compound, extra heavy cut, silicone & filler free

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PRODUCT DESCRIPTION

DVX 747 is a very efficient and Step 1 Detailing Compound. It covers a wide range of applications on all common car body paint systems. It gives an optimum combination with the removal of sanding marks and gloss surface on automotive clear coats. Eliminates weathered and heavily scratched paint surfaces in one single step. Despite its tremendous cutting performance the superior, mirror-like gloss of the Step 1 Detailing Compound is remarkable. Even holograms and swirl marks on dark paint surfaces can be polished out easily. It gives wet and deeper view. The compound has been specifically developed for the detailer professional.

FEATURES

- Extra heavy cutting power
- Removes P1000 sanding marks
- Fast scratch & oxidation removal
- Silicone & filler free
- Restores smooth high gloss
- Minimizes holograms

DIRECTIONS FOR USE

1. **Shake & choose the pad** — Shake well. Use a firm cutting pad for heavy scratches or a medium pad on worn paint.
2. **Polish in crosshatch passes** — Work evenly with a rotary or suitable polisher using controlled crosshatch movements.
3. **Finish & protect** — After correction, apply a suitable finishing protection for deeper gloss and lasting paint care.

PHYSICAL AND CHEMICAL PROPERTIES

Product type	Liquid car care product
Appearance	Pasty
Colour	White
Odour	Characteristic
pH	8.6
Density (20 °C)	1.05 g/cm³
Solubility in water	Not miscible with water or
Flash point	>65 °C
Use	Ready to use (apply undiluted)

PACKAGING

Product Code	Pack Size	Units per Case	Barcode (EAN-13)
—	16 oz · 1 kg	—	—

STORAGE

Store in the original container, tightly closed, between 5 and 35 °C, in a cool, dry place away from direct sunlight. Protect from frost.

The expiry date, production date and lot number are printed on the pack.

SAFETY INFORMATION

This mixture is not classified as hazardous under CLP. See the SDS for details.

The information in this sheet is based on our current knowledge and experience; users should test the product under their own conditions of use. For safety information, refer to the product Safety Data Sheet (SDS).