

TEROSON WX 180 POLISH

Known as Terotex Politurwachs September 2013

PRODUCT DESCRIPTION

TEROSON WX 180 POLISH provides the following product characteristics:

Application	Paint renovator
Technology	Solvent-based paint renovator and high-gloss polish
Basis	Hard Waxes

TEROSON WX 180 POLISH is a solvent-based paint renovator with a special combination of hard waxes (carnauba wax), high-gloss flow- and polishing agents. The material can be used after car wash by using a wet sponge.

APPLICATION AREAS

TEROSON WX 180 POLISH is especially useful for renovating the paintwork of used cars where the paint has suffered medium to severe weathering. TEROSON WX 180 POLISH cleans, polishes and protects car paintwork in one operation. It removes dirt which cannot be removed by thorough washing, it dissolves tar splashes, removes oil and insect residues and also removes small particles of surface rust.

TECHNICAL DATA

(Typical Test Results)

Colour	light blue
Odour	smells of wax and of petrol
Consistency	liquid
Density	approx. 0.93 g/cm ³
Solid	approx. 20 %
Viscosity	
(DIN 53211, 4 mm)	approx. 40 s
pH value	approx. 9.3
Application temperature	15 to 25 °C

PRELIMINARY STATEMENT

Prior to application it is necessary to read the **Material Safety Data Sheet** for information about precautionary measures and safety recommendations. Also, for chemical products exempt from compulsory labeling, the relevant precautions should always be observed.

Application

The vehicle is to be washed thoroughly before use and then dried. TEROSON WX 180 POLISH can also be applied directly onto the painted car body directly after car wash. Shake container well before use. Apply TEROSON WX 180 POLISH with a soft cloth or a damp sponge with gentle pressure in circular motions. After drying polish with cotton wool or cotton cloth. Do not process in direct sunlight or on hot car body.

STORAGE

Frost sensitive	no
Recommended storage temperature	10 to 20 °C
Shelf life	36 months

Disclaimer

Note:

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