

TEROSON WX 160 Fine Cut

December 2015

PRODUCT DESCRIPTION

TEROSON WX 160 Fine Cut provides the following product characteristics:

Application	Universal Polish
Additional information	Silicone free

TEROSON WX 160 Fine Cut is a versatile compound for all coated surfaces. It eliminates signs of tear and wear as well as grit 2500 - 3000 sanding marks quickly and easily.

TEROSON WX 160 Fine Cut shows the following properties:

- balanced composition of ingredients for low dust contamination and clean work place
- versatile, suitable for all original and repair coatings that reduces risk of error

TECHNICAL DATA

(Typical Test Results)

Colour	white
Odour	characteristic odour
Consistency	liquid
Density	approx. 1.1 g/cm ³
Viscosity	5,000 to 11,000 cP at 23°C
Abrasiveness	5 (low 1; high 10)
Gloss	5 (low 1; high 10)

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

TEROSON WX 160 Fine Cut eliminates signs of tear and wear, and grit 2000 sanding marks using standard electric or air-powered rotary polishing machines.

Medium pad, lambswool are used for perfect result.

STORAGE

Frost sensitive	no
Recommended storage temperature	15 to 25 °C
Shelf life	24 months

Disclaimer

Note:

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