Technical Data Sheet

TEROSON® WX 159XP Heavy Cut XP

October 2017

Product description

TEROSON® WX 159XP Heavy Cut XP provides the following product characteristics:

Application	High performance compound
Additional information	Agglomerate-based grain polish compound, silicon free

TEROSON® WX 159XP Heavy Cut XP is a highly effective polishing compounds for vehicle paint systems.
It swiftly eliminates grit 1200 sanding marks aswell as sign of tear and wear ang guarantees an impeccable and brilliant surface.
TEROSON® WX 159XP Heavy Cut XP shows the following properties:

- Contains high grade polishing minerals for rapid elimination of sanding marks
- Does not burn during high intensity polishing
- 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	~1.3 g/cm³
Viscosity	5,000 to 15,000 cP at 23°C
Abrasiveness	9 (low 1; high 10)
Gloss	8 (low 1; high 10)

Preliminary statement

Prior to use it is necessary to read the **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. Please also refer to the local safety instructions and contact Henkel for analytical support.

Application

TEROSON® WX 159XP Heavy Cut XP eliminates signs of tear and wear, and grit 1,500 to 2,000 sanding marks using standard electric or air-powered rotary polishing machines. Recommended to use with TEROSON WT 191 Hard Pad and ET 192 Medium Pad.

Storage

Frost-sensitive	No
Recommended storage temperature, °C	10 to 25
Shelf-life (in unopened original packaging), months	24

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