



Densodrin® EP

**Good waterproof finishing starts
with the wet end: Densodrin® EP**

- Better dye levelness
- Easier to finish
- Drier surfaces
- Eco-friendly

Brilliant Solutions with
Leather Technology from BASF

 **BASF**

The Chemical Company

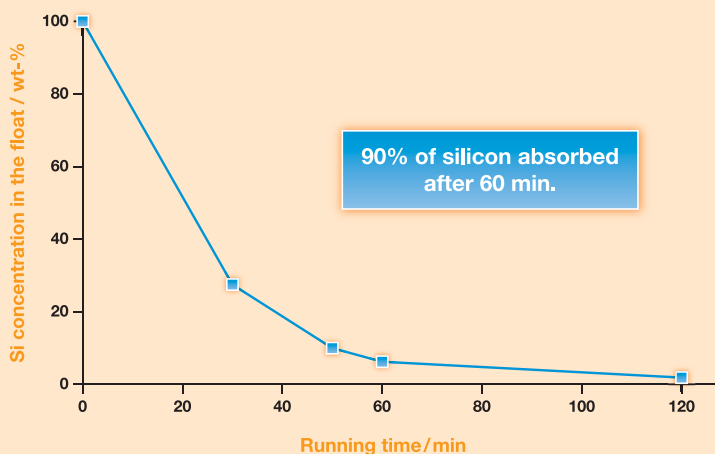
Densodrin® EP

High-performance waterproof leather with new chemistry: Densodrin® EP

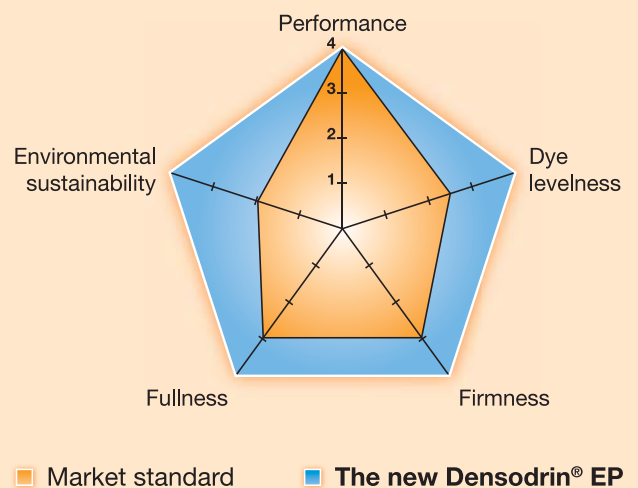


Densodrin® EP is the first product representing a new generation of Densodrins®. Based on a specially developed chemistry it combines more than 30 years experience with the advantages of our state-of-the-art R&D. The new development enables more level dyeings with a drier surface, therefore less problematic finishing. The product is stable to hard water and generally gives a very consistent leather performance. And when it comes to environmental friendliness, Densodrin® EP is your natural choice. Densodrin® EP is recommended for all types of leather, especially shoe uppers which require high waterproof performance (Maeser and Bally Penetrometer tests).

Densodrin® EP has been formulated to ensure a good uptake and distribution of the performance silicon.



Si uptake into the leather



Impressive benefits

- High waterproof performance
- Drier surfaces
- Improved dye levelness
- Good filling effect
- Water-repellent for chrome-tanned leather
- Improved environmental sustainability (AOX- and solvent-free)