



SPS | SPS - OUR SOLUTION FOR PERMANENTLY BEAUTIFUL LEATHER!

(Surface Protection System)

Leather is a genuinely natural product. For this reason the surface changes with progressive wear. One gainful effect of these changes is the patina which gives the leather a more sophisticated appearance. Nevertheless, various forms of soiling can occur particularly with light colours and previously only moderate success was achieved in preventing such influences.

The team at Wollsdorf Leather rose to this challenge and developed a new product. The aim was to achieve a type of leather that preferably did not soil, was easy to clean and also showed few signs of wear.

SPS, the new finish system by the Wollsdorf Leather company, is the result of this development.

The advantages of this product are obvious:

Less Soiling: The susceptibility of leather surfaces to soiling decreases significantly thanks to SPS. Impurities that become engrained and therefore remain permanently visible are frequently seen with conventional lacquer systems. SPS clearly minimises this effect.

Cleaning: Fast, easy cleaning is a particularly obvious advantage of SPS compared to the similar standard leather.

Last but not least, by using special surface techniques we succeeded in finishing and further developing various leather articles from the Wollsdorf Leather company to the extent that it has been possible to drastically improve both ease of care, i.e. the soiling behaviour (e.g. of jeans), and reduce sensitivity to stains (e.g. coffee, ketchup, lipstick, etc.).

Sustainability: One of this product's biggest advantages is its sustainability.

The products previously available on the market were applied to the already finished surface. Unfortunately, the product's protective coating is lost after a relatively short time due to the item of furniture being in daily use.

SPS on the other hand is incorporated directly into the lacquer system using a chemical process and thus guarantees the product's protection for several years. What is more, the process of re-impregnation becomes completely obsolete. Commercially available detergents are used to care for the surface without any change to the properties of the initial finish.

Care Instructions:

SPS has the ability to remove dried on soiling leaving virtually no residue. However, care must be taken to remove soiling of any type properly as quickly as possible as described below.

- Dab using kitchen paper or an absorbent cloth.
- If required, clean again using lukewarm water and a little wetting agent (e.g. washing-up liquid).
- Stubborn stains should be removed using commercially available cleaning sets.

When cleaning stains it is important to make large, circular movements.

The advantages already mentioned above - low soiling and easy cleaning of SPS - were investigated in detail in an extensive series of tests which provided scientific proof of the invariably positive results.

Finally, it should be mentioned that SPS can be incorporated in all Wollsdorf Leather's pigmented upholstery, aircraft or automotive leathers regardless of whether they are chrome-tanned or alternatively tanned.

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