



## **Technical Data Sheet**

# **SPP2000 PAINT PERFORMANCE ENHANCER**

TDS\_T002\_March 2019

### **Product Description**

**SPP2000 – Paint Performance Enhancer** is an additive for use with 2K Polyurethane / Acrylic topcoats and clearcoats. It has been designed to give enhanced water repellancy, through surface tension variation.

### **Product Recommendations**

**This product has been thoroughly tested and is recommended for use with:-**

#### **Topcoats up to 10%**

Nexa Autocolor P498 topcoats  
Delfleet F3113/4 topcoats  
Selemix 7-110, 7-550, 7-53x topcoats

#### **Clearcoats up to 6%**

Nexa Autocolor P190-1280 Clearcoat  
Delfleet F3460 and F3913 Clearcoat

### **Product Usage**

SPP2000 can be added up to 10% by weight to the mixed, Ready for Use topcoat.  
SPP2000 can be added up to 6% by weight to the mixed, Ready for Use clearcoat.

For economy, SPP2000 should only be added when applying the last full coat of the topcoat/clearcoat.

SPP2000 can be added for the whole RFU mix and used for normal application, but some degradation of flow may be seen if used for both coats, that may not be acceptable for some users.





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### **Recoating**

When recoating a topcoat or clearcoat that contains SPP2000, it is necessary to sand the coating thoroughly, to remove at least 10 microns before recoating. The use of a wet on wet primer is then recommended prior to re-top coating.

### **Decal Application**

Conventional decals should not be applied on top of coatings containing SPP2000.

Some speciality decals are available and for details please refer to your PPG Specialist.

### **Product Limitations**

This Enhancer is not recommended for use in any primers, or 1K topcoats.

SPP2000 has been formulated for use with Solventborne 2K topcoats or clearcoats and is not recommended for use with waterborne products.

SPP2000 should not be used when applying multistripes.

Sealers and adhesives should not be applied on top of coatings containing SPP2000.

When added to topcoat, a preliminary colour check is required.

### **HEALTH AND SAFETY**

These products are for professional use only, and are not to be used for purposes other than those specified. The information on this TDS is based on present scientific and technical knowledge, and it is the responsibility of the user to take all necessary steps in order to ensure the suitability of the product for the intended purpose.

**For Health and Safety information or a Material Safety Data Sheet, please contact customer services at the address below.**

#### **For further information please contact:**

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