PROFIX

2-001

Eco binder A2G

Resin **2-001** is an additive that, when used in conjunction with **A2G** basecoat, helps create an economical and efficient paint mix. This innovative product has been formulated to ensure that the addition of resin does not negatively impact the colour match of the paint.

However, it's important to note that the addition of resin may slightly reduce the covering power of the basecoat. Therefore, it's essential to consider this factor when applying the mixture. Furthermore, it's crucial to avoid adding any thinners to the paint/resin mixture, as this may affect the quality of the final result. Resin **2-001** is available in convenient 5-litre tins, making it an ideal choice for professionals and DIY enthusiasts alike who require a high-quality, reliable additive to improve the performance of their paint.

PACKAGING	
Volume	Collective packaging
5 l	4 pcs.

NO COLOUR CHANGE

NO SIGNIFICANT IMPAIRMENT TO COVERING POWER

ENVIRONMENTALLY FRIENDLY

EFFICIENT

SPRAY VISCOSITY
10-12 sec. DIN Flow Cup **4 mm**

RECOMMENDED SIZES FOR PAINT STRAINER
125 µm

PAINT EFFICIENCY
8-9 m²/l

POT LIFE
Product ready for spraying

DRY FILM THICKNESS
1 coat - **5-10 µm**

MINIMUM SHELF LIFE
24 months in originally sealed packaging

VOC
2004/42/WE/IIB(d)(420) 383

PROCESS

PROGRESS

SUBSTRATE PREPARATION
After preparing and abrading the primer surface, degrease with silicone remover **CP 015** and clean with **CP 011**, then apply the basecoat

MIXING RATIO
100 parts of **A2G**
10-30 parts of **2-001**

In case of adding **2-001**, do not add any amount of thinner

SPRAY GUN SETTINGS
Nozzle size: **1.2-1.4 mm;**
Operating pressure: HVLP/RP **1.8-2.0 bar**

APPLICATION
Control coat first, then application of full poured coat.
For solid colours this is the end of the process, effect colours require an additional coat on reduced pressure

EVAPORATION TIME AFTER APPLICATION
15-20 min. after coating at **20°C** and **65%** relative humidity