

Technical Data Sheet n° 0716-GB

ANCILLARIES

HA777 HYDROFAN EASY BLENDING ADDITIVE



DESCRIPTION

Fade-out blender to use in combination with HYDROFAN HE Basecoat.

USE

Specific additive to facilitate fade-out in partial repair processes. To use on all solid and metallic/pearl effect colours, especially the light ones.

CHARACTERISTICS

- Ready-for-use product in the practical Hydrobottle with easy dose cap
- It improves overspray absorption
- It reduces different colour haloes in the fade-out area

APPLICATION

By spray. **Ready-for-use product**.

Ø Air cap: 1,2-1,3 mm; HVLP: 1,3 mm Pressure: as indicated by the spray gun producer N° of coats: 1 or $\frac{1}{2}$ + 1

FADE-OUT PROCESS

1. Sand the area to fade-out with P800/1000 abrasive paper.





 Apply the Hydrofan colour until covering (new part). Allow the surface to thoroughly become dull before going on. 3. Apply HA777 on the new part and on the fade-out area by degrading and taking care not to reach the panel edge. Do not allow the wet surface to get dry.





 After flash-off and complete dehydration of the surface complete the painting process and apply MACROFAN UHS CLEARCOAT or HYDROFAN

 Apply the control coat of the colour to obtain the effect and the colour point, enlarging and degrading diagonally beyond the covered area, until the adjacent area where HA777 is still wet.



OBSERVATIONS

CLEARCOAT.

In case of use of MC380 MACROFAN AIRTECH UHS CLEARCOAT it is always necessary to activate both the colour obtained in HYDROFAN and HA777, using HH980 as per TDS N° CV036.

Moreover, it is possible to use HA777 as an opacity power reducer facilitating the fade-out in small touch-up areas.

NOTE

To verify the colour point and opacity power it is always necessary to preliminary spray some swatch cards overcoated with clearcoat.

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