

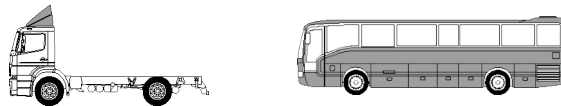
568-20E

Eco Balance HAFLEX additive (Adhesion promotor plastic)



A brand of BASF –
We create chemistry

Application:



plastic painting

Key Features:

- adhesion promoter for PP- / PE-blends
- high efficiency
- use for example in 284-45E

Remarks:

The substrate should be clean, free of dust, rust, oil and grease

Substrates

- = Very well suited
- = well suited
- = suited in some cases

Steel	Galvanized steel	Stainless steel	Aluminium	Anodized Aluminium	GRP / SMC	PP-EPDM	Glasurit CV - Primer	Glasurit CV - Primer Filler / Filler	Powder coating	Coil-coating	Plywood	Wood	OEM-Paintwork	Old paint work
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Solid Content 7 %



Drying

Remark

Best adhesion on PP- & PE-blends is achieved if 568-20E is used directly on the substrate with one spray coat (not VOC-compliant), follow a flash off time of 10 - 15min between 568-20E and application of filler 284-45E.

Due to different raw material supplier the quality of the different plastics can be differ from time to time. The adhesion should be checked before painting individually.

Safety advice:

It cannot be ruled out that this product contains particles < 0.1 µm.

The products are suitable for professional use only.

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Please note: For automotive refinish, repair instructions of vehicle manufacturers, in particular regarding installed sensor technology, must always be observed in addition to the processing instructions given within this document.



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