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Technical Datasheet

Item Code: ADK0000X | Rev.: 12-11-2026 | Ver: 3.1

AD-K

Additive for improving the chemical and physical performance of ECOSTAR NO LIMITS



Description

AD-K is an additive developed for use in combination with the ECOSTAR NO LIMITS coating system. The addition of AD-K helps improve the chemical and mechanical resistance of the coating film, particularly its resistance to liquids and commonly used substances, abrasion and mechanical stress. The use of AD-K provides a coating with high protective performance, improved wear resistance and long-term durability. AD-K is intended exclusively for use in combination with ECOSTAR NO LIMITS, in all available versions and gloss levels. It is not intended for use with other coating systems.

Characteristics

Appearance	transparent liquid
Addition	10% on Comp. A
Chemical and physical characteristics	excellent
Packaging	0,5 L
Storage stability	1 year (1)

1 *in original sealed containers at temperatures between +10°C and +25°C*

How to use

Shake well before use.

Add AD-K to ECOSTAR NO LIMITS, in all its versions and available gloss levels, according to the indicated mixing ratio.

Mix thoroughly until a perfectly homogeneous mixture is obtained.

Proceed with the application following the methods and instructions given in the ECOSTAR NO LIMITS technical data sheet.

Notes:

The mixture of ECOSTAR NO LIMITS with AD-K must be used within 2 hours of preparation.

After this period, use of the mixture is not recommended, even if no visible changes in viscosity or product appearance are observed.

If additional additives are to be used in the ECOSTAR NO LIMITS system, AD-K must always be added last, after the other additives have been incorporated and thoroughly homogenized.

Label elements

· *For more information about the safe use of the product it is recommended to consult the latest version of the Safety Data Sheet.*

These information are given from the best of our knowledge and technical experience. They are of general character and not binding in any way our company. Every single case should be put to a pratical test by the user who assumes the full responsability of the final result of his work.

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