Apollo (A9511)

Catalyst Tin-Based

Apollo (A9511) is a tin- based catalyst which can be used with two component polyurethane adhesives/ coatings. The addition of Apollo (A9511) will increase the cure rate of two component polyurethane adhesives/ coatings.

Benefits:

- **Ensures fast curing rate.**

Technical Data

Base	Tin Catalyst	**Shelf Life**	12 months
Appearance	Clear	**Storage**	5ºC – 25ºC
Temperature Resistance	N/A	**Environmental**	See MSDS
Coverage	N/A	**Cleaner**	Solvent 3
Application Temperature	5ºC – 25ºC		

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Instructions for Use:

Application

1. Add Apollo (A9511) to the part A component of the polyurethane adhesive/ coating at levels of 0.01% - 0.5% by weight.
2. Mix well to fully disperse the (A9511).
3. Add part B component and follow the manufacture' instructions for use.

NB The use of Apollo (A9511) will dramatically increase the speed of the two component polyurethane adhesive/ coating. Subsequently, it will affect the pot life and thin film cures rates.

General Notes

Apollo (A9511) is supplied in 1kg.

IMPORTANT NOTES

Storage and handling: The product should be stored unopened in a dry condition at a temperature of 5-25°C. This will ensure the stated shelf-life. The adhesive will have a limited life once the container is opened.

Temperature and timings: All information on temperature and timings represent normal working conditions and is provided as a guideline only. However, please contact Apollo for advice if you wish to operate outside of these parameters.

Disclaimer: Apollo has taken care to ensure that the information provided in the literature is correct and up to date. However, it is not intended to form any part of a contract or provide a guarantee. Purchasers/intending purchasers should contact Apollo to check whether there have been any changes to the information since publication of the literature. Please ensure you have read the hazard labels and material safety data sheet before using this product.

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