

## DESCRIPTION

**A6265** is a proprietary non-halogenated additive designed to reduce resin bleed out on a variety of surfaces with minimal or no affect on the adhesion properties of the formulation. It shows excellent results when used in non-metal filled systems after reducing bleed. It is co-curable in free-radical polymerization. It also can enhance the rheological properties of various filled adhesives.

## HIGHLIGHTS

- Excellent bleed control
- Co-curable in free-radical polymerization
- Minimal adhesion degradation
- Non-halogenated

## TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

PROPERTY	METHOD	RESULT
Appearance at Room Temperature	Visual	Yellow Liquid
Viscosity @ 25°C (typical)	Haake Rheometer	100 cP
Density		.98 g/cc
Flash Point	Closed Cup	> 200°C
Recommended Storage Temp		10°C or below

*Data is for reference only and may vary depending on testing method used.*

## RECOMMENDED FORMULATION USE:

The **A6265** is recommended for use as an additive to reduce resin bleed out specifically on metal surfaces. The recommended addition of the **A6265** to a formulation is between approximately 0.1% - 1% weight percent of resin. It shows superior bleed control in formulations that contain non-metal fillers such as silica.

## CONTACT:

### REQUEST A SAMPLE OR PLACE AN ORDER

Customer Support

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REF: DMI Part Number: A6265