



# PLUZOL-AS

## Technical Data Sheet

### OUTLINE

This product improves the adhesion of non-ferrous materials, especially non-ferrous metals, It has good thermal stability and is used as an additive to improve the adhesion of all paints.

### MAIN INGREDIENT

- Non-silicone polymer

### PROPERTIES

	PLUZOL-AS
Appearance (KSM2051)	Transparent liquid
Solid content (KSM2113)	80±2
Specific Gravity (KSM2131)	1.07±0.02
Flash point (KSM6011)	Approx 24℃
Solvent	IPA
Viscosity (KSM2121)	T-W

### APPLICATION FIELD

- Automotive Paint
- PCM Paint
- Paint for non-ferrous metals
- UV Paint

### CHARACTERISTIC

- Adhesion is very good.
- Improves flexibility
- Good thermal stability

### HOW TO USE

- The recommended addition amount is around 2% of the paint, but use it by adjusting it appropriately.
- In the case of water-soluble paint, first neutralize with amine before use.

### UNIT PACKAGING

- Drum : 200 Kg

### CAUTION

- PLUZOL-AS is compatible with most resins and is stable for general use. However, it is preferable to use it after testing at the first use, especially when combined with some

kinds of pigments,It may cause gloss loss after storage or immediately.

## STORAGE

● PLUZOL-AS should be stored in a cool place and crystals may form during long-term storage.If you use it after filtering, it will be fine.

## HANDLING PRECAUTIONS

For details, please refer to the MSDS document.

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SEOEUN Tech CO.

# CERTIFICATION OF ANALYSIS

Customer :  
Product Name :

Lot No. :  
Quantity :

Test Item	Unit	Specification	Result	Remarks
Appearance	-			
Viscosity	KU			
Secific Gravity				
Solids Content	%			
Color	-			

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CERTIFY THE ABOVE STATEMENT OF QUALITY TO BE TRUE AND CORRECT.

Head of Quality Control