

## TECHNICAL DATA SHEET

### CRAYVALLAC® A-72-A2-60

High performance polyacrylate surface tension modifier to improve flow and leveling

#### Polyacrylate

#### TYPICAL CHARACTERISTICS

Nature	Polyacrylate
Appearance	Clear liquid
Active Content (%)	60
Brookfield viscosity (mPa.s)	65-85 @25°C
Specific gravity	0.96
Solvent	Xylene
Color	1 max (Color Gardner)

#### DESCRIPTION

CRAYVALLAC® A-72-A2-60 is a high performance polyacrylate surface tension modifier for the control of coating surface properties. CRAYVALLAC® A-72-A2-60 is suitable for use in a wide range of solvent based systems and applications. CRAYVALLAC® A-72-A2-60 has been developed specifically to enhance substrate wetting and to improved leveling. As a result when compared with unadditivated coating, film defects such as craters, fisheyes, orange peel and pinholes are reduced and a superior overall appearance of the film is visible with no degradation of the exterior durability.

#### RECOMMENDED ADDITION LEVEL

0,1-0,5% under low to medium shear

#### STANDARD PACKAGING

Other packaging may be available upon request

- 200 Kg Drum

#### HANDLING & STORAGE

It should be stored in the original containers in a dry place at temperatures between 5°C (41°F) and 30°C (86°F). Avoid exposure to direct sunlight or frost. In these conditions, this product should be used within 24 months from production.

#### HEALTH AND ENVIRONMENTAL DATA

For safe handling please refer to the Safety Data Sheet. For more information about health and environmental data, please contact us.

#### MARKETS

##### Packaging

##### Coatings & Inks

- Industrial Coating
- Textile & Leather Coating



#### KEY BENEFITS

##### FORMULATION

- Compatibility
- Easy handling
- Post addition



##### APPLICATION

- Air release



##### FILM PROPERTIES

- Gloss
- Levelling
- Defects reduction