

# PT. ALKINDO MITRARAYA HIGH POLYMER

TECHNICAL DATA

## **ACRYLINDO 1204-55**

#### I. DESCRIPTION

ACRYLINDO 1204-55 is a thermosetting carboxylated acrylic resin with excellent storage stability and good adhesion to ink, and for general metal coating, designed for white based can coat.

#### II. PROPERTIES

• Excellent storage stability

Good adhesion to ink

• Good chemical resistance

• Good heat resistance

• Flexible

• Gloss

#### III. SUGGESTED USES

Can coating

• General metal coating

#### IV. TYPICAL PROPERTIES

• Resin type : thermosetting – carboxylated

• Solvent : butyl cellosolve

pegasol 150

#### V. SPECIFICATION

NV (%) : 55 ± 1
 Viscosity (G-H, 25°C) : Z<sub>2</sub> - Z<sub>4</sub>
 AV solution (mg KOH/g) : 33 - 37
 Color (Gardner) : max. 1

• Appearance : clean and clear

#### VI. DILUTABILITY

Aliphatic hydrocarbon
 Aromatic hydrocarbon
 Ester
 Ketone
 Alcohol
 not dilutable
 dilutable
 dilutable
 dilutable
 dilutable
 dilutable

#### VII. PACKING

Resin is supplied in steel drum with net content 200 kgs.

### VIII. STORAGE

Store in proper warehouse.

Keep container closed when not in use.

The information contained herein is correct to the best of our knowledge. The recommendations or suggestions contained in this bulletin are made without guarantee or representation as to results. We suggest that you evaluate these recommendations and suggestions in your own laboratory prior to us. Our responsibility for claims arising from breach of warranty, negligence or otherwise is limited to the purchase price of the material.

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