



## PVC Processing Aid

### >>Product Name

Acrylic Processing Aid APA230

### >>Typical Properties

Appearance	White free-flowing powder
Granularity(throughput efficiency of 40 mesh)(%)	$\geq 98$
Volatiles(%)	$\leq 1.0$
Viscosity ( $\eta$ )(Ubbelohde Viscometer)	4.8-5.3
Bulk density(g/cm <sup>3</sup> )	0.40-0.50

### >> Special quality

APA 230 is a general purpose processing aid based on medium-high molecular weight. It is a acrylic copolymer that improves the processability and the performances of rigid PVC formulations .

APA230 is also extremely cost-effective, requiring only very low addition levels for high-quality results.

Promotes faster fusion &Increases melt strength

Enhances extensibility

Improves melt homogeneity of the compounds.

Increases the surface quality of PVC products.

Offering excellent wall-thickness control

Good thermoforming capabilities

### >> Applications

APA 230 is an excellent general purpose processing aid that promotes a wide processing window providing the flexibility to limit the number of processing aids for various applications.

Such as PVC sheets, pipes, fittings, window profiles, fences, packaging film and so on.

### >> Package

25kg/bag;1100kg/pallet ;11MTs in 20 feet container

### >> Suggestion

All batches are tested to ensure a consistent quality and a certificate of conformity can be supplied with each batch if requested.

**>> More Than Additives**

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