



Technical Data Sheet

Weatherable Impact Modifier

Topadd® ASA60

ASA60 is acrylate-styrene-acrylonitrile tri-copolymer. It is ASA resin with high rubber content. Its inner core is acrylate rubber, outer shell is grafted styrene-acrylonitrile copolymer. It has excellent property of weatherability ,UV resistance and impact resistance .

Advantage

- Compatible with SAN, PC, PVC and other polymers
- Excellent modifier especially suited
- Can be used with PVC or as a stand
- Provides excellent impact and weatherability
- Improves UV resistance when blended
- Increases HDT of PVC compounds

Tech Spec

Item	ASA60	Testing method
Appearance	White powder	--
Bulk Density,g/cm ³ ≥	0.30	GB/T 1636-2008
Volatile Matter,% ≤	1.0	ASTM D5668
Particle Size	10 mesh,unpass,% ≤	GB/T 2916
	150mesh,pass,% ≤	

Application

It can be pelletized into ASA engineering plastic while mixture with AS;
 It can be used to make ASA/PC alloy;
 It can also be used as outdoor impact modifier of PVC.

Similar grades

Chemtura Royaltuf 960A
 KKPC XC-500A
 UMG A-600N

Package and Storage

20kg paper bag with PE liner
 Should be stored in dry and ventilated storeroom. This product is non-dangerous.
 For other operations, please refer to SDS instructions provided by the manufacturer.

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