

KANE ACE® B-564

MBS Impact Modifier

Product Description

Kane Ace® B-564 is a Methylmethacrylate / Butadiene / Styrene Copolymer (MBS) is a super high impact modifier for PVC and is suitably used in the opaque application.

General Benefits

Kane Ace® B-564 shows its advantage especially in PVC injection application due to its excellent dispersion properties

Applications

Kane Ace® B-564 due to its high impact properties is now widely used in all profile and uPVC, CPVC pipe applications.

Typical Physical Properties

Chemical Description: Methylmethacrylate / Butadiene / Styrene Copolymer

Physical Form	: White powder
Bulk Density	: ≥ 0.40 g /cc
Volatile matter	: ≤ 1.5 %
Particle Size	: ≤ 1.0 % on 16 mesh sieve
Specific Gravity	: 0.95 g/cc

Safe Handling

Please consult the MSDS for Kane Ace® B-564 before handling for additional information concerning personal protective equipment, Safety, Health and Environmental information and always exercise the utmost care in handling.

FDA Compliance

Kane Ace B-564® complies with The Code of Federal Regulations, Title 21, section 178.3790 concerning its use in semi-rigid and rigid vinyl plastics for food packaging and food contact. You are advised to contact the company or the manufacturer concerned for information if the modifiers are to be used in food containers or packaging materials. All regulations in the countries where Kane Ace® B564 grade is to be used must be observed. Kaneka Corporation will assume no responsibility for any consequences arising from failure to observe these regulations applications.

Product Packaging

Kane Ace® B-564 is supplied in 20 Kgs paper bags.

Additional Information

Please call us for additional information or specific recommendations for your intended application.