



Lead Based Stabilizer

Asmix



ASMIX: LEAD BASED STABILIZERS

■ Product Features

- Asmix stabilizers are effective additives used to enhance the heat and light resistance of PVC products. They prevent thermal degradation during
 processing, ensuring improved color stability, mechanical strength, and extended product lifespan.
- These stabilizers are compatible with both rigid and flexible PVC formulations and are widely used in industrial applications such as pipes, profiles, sheets, and cable coatings. Lead-based stabilizers offer ease of processing while maintaining optimal performance of the final product.

Applications



















Fittings

Pipes

Window Profiles

Automotive

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Household

Hoses

Cables

Wallpaper

■ Specification

Property	Value
Physical State	Powder / Pellets
Appearance	White Powder / Pellets
Bulk Density	0,300-0,850 g/L
Lead Content	≥ 99,5
Ash Content	1,4830-1,4890

■ Worldwide Delivery







OCEANIA