

Ca-zn Stabilizer Ca-zn Stabilizer LS-60 Or Pvc Calcium Zinc Composite Stabilizer Or Pvc Stabilizer

Specifications:

Price	Contact us
Model Number	LS-60
Place of Origin	China
Min.Order Quantity	1
Payment Terms	T/T,L/C,D/P
Supply Ability	1000
Delivery Detail	3days7days

Detail Introduction:

Ca-Zn stabilizer LS-60

Description

Ca-Zn stabilizer LS-60 is a kind of calcium-zinc based compound stabilizer special for PVC Conduit and Drainage pipe. The main purpose is to provide excellent thermal stability during the processing procedure.

Key property

Good dispersion.

Stable process ability and larger process window.

No pollution to the environment.

Specification

Item	Index
Appearance	White powder
Bulk density	$0.4 - 0.5 \mathrm{g/cm^3}$
Particle size (40 mesh sieve)	?98.5?
Melting temperature	90~150?

Recommended Application

Recommended using dosage 3-5 PHR.

Add Ca-Zn stabilizer LS-60 together with the PVC resin and other additives into the high-speed mixer.

Keep the temperature about 120-125 ? for 8 ~ 10minutes.

Cooling down the mixed material to normal temperature.

Move into extruders and start extrusion process.