

PVC processing aids Acrylic acid L-125 Acrylic Impact Modifier

Specifications :

Price	Contact us
Place of Origin	China
Min.Order Quantity	1
Payment Terms	T/T,L/C,D/P
Supply Ability	1000
Delivery Detail	3days--7days

Detail Introduction :

Acrylic processing aid L-125

Description

Acrylic processing aid L-125 is used to promote fusion of PVC compound. It can be widely used for rigid PVC products such as PVC profile, PVC pipes, and PVC pipe fitting etc. It is the countertype of K-125.

Key property

Promote fusion of PVC compound
Improve surface gloss of PVC finished products

Molecular weight

Weight-average molecular weight (Mw, X104)	343.5	338.2
Number-average molecular weight (Mn, X104)	71.56	70.65
Mw/Mn	4.80	4.79

Product index

Specification	Unit	Test standard	L-125
Appearance	--	--	White powder
Bulk density	g/cm ³	GB/T 1636-2008	0.50± 0.10
Sieve residue (30 mesh)	%	GB/T 2916	?1.0
Volatile content	%	ASTM D5668	1.0±0.3
Intrinsic viscosity (?)	--	GB/T 16321.1-2008	4.30-5.00

Gloss comparison

Test condition: 45°

Type	Gloss of PVC extruded sheet
1# Control	17.1
2# L-125	30.2

Package

20kg/bag with PP bag and PE inner or Kraft paper bag.
550kg/bag Woven bag.

For 20FCL container, we can load 11.2mt with pallets or 14mt without pallets.
For 40FCL container, we can load 22.4mt with pallets or 26mt without pallets.