



Hindered Amine light Stabilizer 783 [LS783]

G'sal LS

Description Product Name : Hindered Amine light Stabilizer 783
Cas No. : 70624-18-9 & 65447-77-0

Application LS-783 areas of application include polyolefin (PP, PE), polyurethane, polyformaldehyde, polyamide and polyester and polyester with elastomers. And it can be used in engineering plastic such as ABS. When used in low concentration agricultural film system (LDPE or LLDPE), it delivers excellent cost/performance benefits.

Typical Properties

Appearance	light yellow granules or white powder.
Transmittance %	425nm, 90% min.
.....	500nm, 94% min.
Volatile %	0.75 max.
Ash %	0.1 max.
Molecular Weight (Mn)	2000-3100

These properties are typical but do not constitute a specification either in part or as a whole.
Specification data is available on request from sales, customer service or customer technical service.

Shipping Information Transportation classification: No regulated for transportation.
Packing: 25kg / carton; 500 kg per pallet.; 10mt / 20'FCL.

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