



Description	Product Name	: Light Stabilizer 791
	Cas No.	: 70624-18-9 & 52829-07-9
	Molecular Weight	: 481

Application

Light stabilizer 791 is a synergistic mixture of Light stabilizer 944 and Light stabilizer 770. It is an excellent UV stabilizer especially for PP thick sections, which offers excellent surface protection. It also shows high stabilization efficiency in PP tapes. Light stabilizer 791 areas of application are PP, PP/EPDM and PP/PE/EPDM blend (TPO's). Light stabilizer 791 is an excellent UV stabilizer for thick sections. The synergism between the high and low molecular weight HALS components of Light stabilizer 791 guarantees maximum protection for the polymer against degradation from UV radiation and long-term heat exposure.

Guidelines for use:

Thick Sections	UV Stabilization of PP	0.1-0.8%
Tapes	UV Stabilization of PP	0.1-0.8%

Typical Properties

Appearance.....	white to slightly yellow granules ,odorless .
Relative Density g/l.....	1.0-1.2
Vapor Tension Pa(20 °C).....	0.01 max.
Melting range °C	50 max.

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.

More information
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