

Dow UVI-6992 Photoinitiator

Category : Polymer , Thermoset , Epoxy

Material Notes:

UVI-6992 is a cationic photoinitiator containing a mixture of triarylsulfonium hexafluoroantimonate salts in propylene carbonate. UVI-6992 photoinitiator is used to UV-cure CYRACURE™ cycloaliphatic epoxide resins, vinyl ethers and other cationically curing materials. Information provided by Dow

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-UVI-6992-Photoinitiator.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.325 - 1.335 g/cc	1.325 - 1.335 g/cc	
Maximum Moisture Content	1.0	1.0	wt% water

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 7.0	<= 7.0	

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