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PHOTOSTABILIZATION OF POLY(VINYL CHLORIDE)



Photostabilization of
Poly(vinyl chloride)
How to avoid UV degradation of PVC



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | How to avoid UV degradation of PVC | Poly(vinyl chloride) (PVC) is undoubtedly among the most frequently used plastics; it is widely applied in many branches of industry and building. When exposed to natural weathering, PVC deteriorates and becomes increasingly colored and brittle, with a steady decrease in mechanical properties such as tensile, elasticity, and impact resistance. Owing to its large outdoor application, PVC has to be protected against photodegradation. To prevent photodegradation...

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