



# PVC Additives: Performance, Chemistry, Developments, and Sustainability

*M. Schiller*

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## **PVC Additives: Performance, Chemistry, Developments, and Sustainability** M. Schiller

PVC differs in the stabilization of other commodity plastics. There are various metal compounds that are suitable for the stabilization of PVC, such as lead, tin, calcium, magnesium, zinc, rare earths, and also almost metal-free systems. These differences are described with their advantages, possibilities, and problems from the perspective of the chemist but processed for sales reps and technicians. Numerous tables and figures are useful for looking up structures and physico-chemical data. This book focuses on sustainability and shows that PVC has the best potential to develop into a fully sustainable material.

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