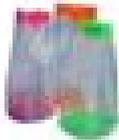


Thermoplastic	Thermoplastic properties	Thermoplastic uses	Example outcomes
<u>Polypropylene (PP)</u>	Light, hard, flexible but can scratch easily. Durable to wear and has good resistance to chemicals	Used for different kinds of packaging, chairs, gadgets, textiles and automotive components	
<u>Low density polyethylene (LDPE)</u>	Soft, flexible, good resistance to chemicals, good electrical insulator, tough	Used for packaging film, carrier bags, bottles, toys	
<u>High density polyethylene (HDPE)</u>	Hard, stiff and strong. Able to be sterilised	Used for plastic bottles, tubing and household equipment	
<u>Corrugated plastic</u>	Lightweight, rigid and weatherproof	Used for sign boards and folders	
<u>Low-tack masking film</u>	Flexible and transparent	Used to position sticky-backed vinyl letters or images onto a chosen surface. Used for creating signs, stencils and vehicle signage	
<u>Polyvinyl chloride (PVC)</u>	Stiff, hard wearing, brittle but can be treated to make it softer and more rubbery	Used for blister packs, window frames, records and clothing	

Thermoplastics Properties And Design

Mark Steyvers



Thermoplastics Properties And Design:

Thermoplastics: Properties and Design Imperial Chemical Industries, ltd. Plastics Division, 1974 A Wiley Interscience publication

Mechanical Properties of Reinforced Thermoplastics D.W. Clegg, A.A. Collyer, 2012-12-06 The reinforcement of materials such as mud and clay by hair straw and vegetable fibres has been long established in man's history enabling him to improve his buildings and extend his engineering abilities With the advent of modern synthetic polymers it was rapidly realised that the addition of fibres flakes and particulate materials to polymer matrices could improve mechanical properties significantly Fibres and flakes are the most effective and have enabled several polymers with limited properties to compete with long established metallic materials resulting in cost weight and processing economies This is increasingly apparent in the selection of materials for aerospace and road vehicle applications as well as in a multitude of domestic products Reinforced plastics both thermosets and thermoplastics are used in increasingly harsh environments involving elevated temperatures and aggressive conditions Fibre reinforcement of thermoplastics dominates and a pattern of increasing replacement of fibre reinforced thermosets by reinforced thermoplastics is emerging This trend is encouraged by the development of continuous fibre reinforced grades of the newer high temperature engineering thermoplastics such as polyether ether ketone The first part of this book reviews the mechanical properties and theories of short fibre reinforcement The principal reinforcements are reviewed and a separate chapter is devoted to the uses of natural fibres as reinforcements for thermoplastics This is an interesting and commercially important area especially for Third World countries v vi Preface where these fibres are grown but are facing severe competition from synthetic fibres in traditional applications such as ropes and matting

Fatigue and Tribological Properties of Plastics and Elastomers PDL PDL Staff, 2013-10-22 For all practical purposes the useful life of a plastic component is equal to its fatigue life under conditions of cyclic loading such as those that occur in vibration Equally important to materials engineers and designers are abrasion friction and wear tribological properties Over 80 generic families are covered including thermoplastics thermosets thermoplastic elastomers and rubbers Neat resins blends and alloys plastics with various combinations of fillers additives and more are covered Also covers plastics mated to plastics and metals

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Plastics Institute of America Plastics Engineering, Manufacturing & Data Handbook D.V. Rosato, Nick R. Schott, Marlene G. Rosato, 2001-11-30 This book provides a simplified practical and innovative approach to understanding the design and manufacture of plastic products in the World of Plastics The concise and comprehensive information defines and focuses on past current and future technical trends The handbook reviews over 20 000 different subjects and contains over 1 000 figures and more than 400 tables Various plastic materials and their behavior patterns are reviewed Examples are provided of different plastic products and relating to them

critical factors that range from meeting performance requirements in different environments to reducing costs and targeting for zero defects This book provides the reader with useful pertinent information readily available as summarized in the Table of Contents List of References and the Index

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Polymer Materials Christopher Hall, 1989 A broad survey of the materials science of polymers now in a thoroughly updated new edition Extra information has been added on polymer properties and applications Nomenclature for polymers is discussed in an appendix following BSI and ASTM recommendations

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