

## Basic

### Rapid Prototyping

**\$75**



- Part Size: 0.75 in. x 0.5 in. x 0.06 in.
- Small Material Usage
- Object 24 - VerroWhite Material
- Layer thickness - 0.0051 in.
- No Post Processing

### Insert Tooling

**\$1,500**



- Part Size: 0.75 in. x 0.5 in. x 0.06 in.
- Flat Parting Line
- C1 Finish (Dull)
- No Undercuts
- Single Cavity Mold

### High Production Tooling

**\$4,500**



- Part Size: 0.75 in. x 0.5 in. x 0.06 in.
- Flat Parting Line
- C1 Finish (Dull)
- No Undercuts
- 5 in. x 8 in. Mold Base (P20 Tool Steel)

## Intermediate

**\$215**



- Part Size: 5.65 in. x 2.55 in. x 0.76 in.
- VerroWhite Material
- Light Sanding
- Medium Part Volume

**\$5,000**



- Part Size: 1.25 in. x 1 in. x 0.18 in.
- A2 Finish (High Polish)
- Deep Internal Ribs
- Small Ejector Pins
- Sub Gated

**\$13,500**



- Part Size: 3.6 in. x 3.4 in. x 0.55 in.
- Complex Mold Seal Offs
- EDM Required
- Threaded Inserts Overmolded
- 8 in. x 12 in. Mold Base (P20 Tool Steel)

## Advanced

**\$765**



- Part Size: 4.15 in. x 3.54 in. x 3.54 in.
- Detailed Features
- Large Volume
- VerroWhite Material

**\$9,800**



- Part Size: 1.25 in. x 1 in. x 0.18 in.
- EDM Finish (light texture)
- Complex Mold Seal Offs
- Small Features
- Sub Gated

**\$28,000**



- Part Size: 6.4 in. x 3.4 in. x 1.5 in.
- Stepped Parting Line
- Multiple Undercuts
- Complex Seal Offs

# Plastics Pricing Guide

**L Towne**



## **Plastics Pricing Guide:**

**Distribution Data Guide** ,1959      Plastics Design Handbook Marlene G. Rosato,D.V. Rosato,2013-11-27 This book provides a simplified and practical approach to designing with plastics that fundamentally relates to the load temperature time and environment subjected to a product It will provide the basic behaviors in what to consider when designing plastic products to meet performance and cost requirements Important aspects are presented such as understanding the advantages of different shapes and how they influence designs Information is concise comprehensive and practical Review includes designing with plastics based on material and process behaviors As designing with any materials plastic steel aluminum wood etc it is important to know their behaviors in order to maximize product performance to cost efficiency Examples of many different designed products are reviewed They range from toys to medical devices to cars to boats to underwater devices to containers to springs to pipes to buildings to aircraft to space craft The reader's product to be designed can directly or indirectly be related to product design reviews in the book Important are behaviors associated and interrelated with plastic materials thermoplastics thermosets elastomers reinforced plastics etc and fabricating processes extrusion injection molding blow molding forming foaming rotational molding etc They are presented so that the technical or non technical reader can readily understand the interrelationships      *Research Handbook on Plastics Regulation* Elizabeth A. Kirk,Naporn Popattanachai,Richard A. Barnes,Eva R. van der Marel,2024-12-09 This insightful Research Handbook addresses whether international national and regional laws are able to address the challenges plastics pose Expert contributors demonstrate that many laws on this topic are fragmented and advocate for the development of systemic approaches which engage a broad range of actors to ensure effective regulation moving forward      **The Official Vintage Guitar Magazine Price Guide** Alan Greenwood,Gil Hembree,2009-10-01 Uses market research and analysis to provide values for vintage or collectible instruments including information on more than eighteen hundred brands accompanied by eleven hundred photographs

**Marketing Information Guide** ,1968      *Handbook Of Fillers For Plastics* H.S. Katz,J.V. Mileski,1987-11-30 This book should be of interest to manufacturers of plastics products and fillers plastics designers engineers and polymer chemists

*Applied Plastics Engineering Handbook* Myer Kutz,2011-07-26 A practical reference for all plastics engineers who are seeking to answer a question solve a problem reduce a cost improve a design or fabrication process or even venture into a new market Applied Plastics Engineering Handbook covers both polymer basics helpful to bring readers quickly up to speed if they are not familiar with a particular area of plastics processing and recent developments enabling practitioners to discover which options best fit their requirements Each chapter is an authoritative source of practical advice for engineers providing authoritative guidance from experts that will lead to cost savings and process improvements Throughout the book the focus is on the engineering aspects of producing and using plastics The properties of plastics are explained along with techniques for testing measuring enhancing and analyzing them Practical introductions to both core topics and new

developments make this work equally valuable for newly qualified plastics engineers seeking the practical rules of thumb they don't teach you in school and experienced practitioners evaluating new technologies or getting up to speed on a new field. The depth and detail of the coverage of new developments enables engineers and managers to gain knowledge of and evaluate new technologies and materials in key growth areas such as biomaterials and nanotechnology. This highly practical handbook is set apart from other references in the field being written by engineers for an audience of engineers and providing a wealth of real world examples, best practice guidance and rules of thumb. Plastic Optical Fiber Design Manual - Handbook and Buyers Guide, 1993. 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. *A Practical Guide to the Selection of High-Temperature Engineering Thermoplastics*. A.A. Collyer, 2016-01-22. Helps the individual without formal training in plastic materials through the maze of materials selection to his final goal. Those with a basic knowledge of this area will benefit from the more practical aspects of the guide. **Practical Guide to Polypropylene**. Devesh Tripathi, 2002. Polypropylene is now the third largest consumed plastic material after polyethylene and polyvinyl chloride. This book discusses the advantages and disadvantages of working with polypropylene, offering practical comment on the available types of polypropylene, its mechanical properties and in-service performance and processing. Comparisons with other common plastics are also provided which highlight the advantages of this polyolefin.

**The Official Price Guide to Football Cards 2010**. James Beckett, 2009-08-11. Covers football cards from most manufacturers from 1948 to the present, featuring prices for individual cards and full sets. Plastics Products Design Handbook. Miller, 1983-12-06. This book provides information on complexities, peculiarities and limitations of various molding processes and the comparative advantages and disadvantages of the possible plastic products manufacturing techniques to permit an ideal match of good design and processing. *Plastic Product Material and Process Selection Handbook*. Dominick V. Rosato, Donald V. Rosato, Matthew V. Rosato, 2004-08-04. This book is for people involved in working with plastic material and plastic fabricating processes. The information and data in this book are provided as a comparative guide to help in understanding the performance of plastics and in making the decisions that must be made when developing a logical approach to fabricating plastic products to meet performance requirements at the lowest costs. It is formatted to allow for

easy reader access and this care has been translated into the individual chapter constructions and index This book makes very clear the behaviour of the 35 000 different plastics with the different behaviours of the hundreds of processes Products reviewed range from toys to medical devices to cars to boats to underwater devices containers springs pipes aircraft and spacecraft The reader's product to be designed and or fabricated can be directly or indirectly related to plastic materials fabricating processes and or product design reviews in this book Essential for people involved in working with plastic material and plastic fabricating processes Will help readers understand the performance of plastics Helps readers to make decisions which meet performance requirements and to keep costs low

NASCAR Diecast and Model Cars Bill Coulter, Like any multibillion dollar entertainment venture NASCAR provides plenty of licensed ephemera with which fans can express their loyalty to favorite drivers and teams This must have volume for NASCAR fans and collectors features all the diecast models plastic model kits Hot Wheels Matchbox cars transporters and other NASCAR models that have been available to fans over the course of the last 20 years All examples are arranged by driver and most are illustrated with a color photograph and accompanied by brief descriptions providing dates of manufacture Appendices include a value guide to the items featured as well as team and driver information

*Springer Handbook of Circular Plastics Economy* Andrea Buettnner,Eckhard Weidner,2025-06-26 This Springer Handbook assembles the existing knowledge concerning plastic materials and identifies obstacles and objectives of innovations and technologies that will bring human society closer to the goal of a fully circular economy of plastic materials Consumers profit everyday from the versatile functionalities of plastic materials but this diversity also brings a range of challenges recycling may be costly and laborious and too many plastic products still end up as waste in the environment The handbook offers a source of information a knowledge base and inspiration for those aiming to create an economy that paves the road for future generations The editorial board and invited authors represent international key figures from a broad range of disciplines including chemistry engineering material sciences logistics data and information sciences systems engineering economy and sustainability as well as disciplines related to culture art and design With its diversity the book aims to fulfil the huge demand for information on novel technologies and legal approaches in politics industry and society Key topics include Development of biodegradable plastics Advanced recycling strategies Design for recyclability Legal and economic perspectives Role of startups and innovative technologies Novel business models and business strategies By allowing the reader to learn and apply the measures needed for the implementation of a Circular Plastics Economy the handbook will be of particular interest to innovators decision makers planners designers producers in industry politics and society as well as consumers students teachers communicators journalists and cultural workers

**Tool and Manufacturing Engineers Handbook: Plastic Part Manufacturing** Philip Mitchell,1996-12-09 This volume focuses on the practical application of processes for manufacturing plastic products It includes information on design for manufacturability DFM material selection process selection dies molds and tooling

extrusion injection molding blow molding thermoforming lamination rotational molding casting foam processing compression and transfer molding fiber reinforced processing assembly and fabrication quality plant engineering and maintenance management

**Plastic Waste Markets** David McKinnon, Ioannis Bakas, Márton Herczeg, Eldbjørg Blikra Veia, Niels Busch, Lena Holm Christensen, Camilla Christensen, Camilla K. Damgaard, Leonidas Milios, Henna Punkkinen, Margareta Wahlström, 2018-05-29 This project examines the market for recycled plastic with a primary focus on post consumer plastic waste because this is considered to be the more problematic The market for plastic waste generated in manufacturing and production is relatively strong and well functioning As a consequence the majority of plastic waste from manufacturing and production is recycled Post consumer waste is much less homogenous it comes from a wide variety of sources and contains a wide variety of plastics and tends to be difficult to collect sort and recycle This project identifies barriers to further utilisation of recycled plastics and analyses a collection of policy tools that could be used to support and expand that market

**Concise Encyclopedia of Plastics** Marlene G. Rosato, D.V. Rosato, 2012-12-06 After over a century of worldwide production of all kinds of products the plastics industry is now the fourth largest and others industry in the United States This brief concise and practical The bulk of the book is the alphabetical listing of entries The book is a cutting edge compendium of the plastics industry Preceding those entries is A Plastics Overview Figure industry's information and terminology ranging from uses and Tables which presents eight summary guides on design materials and processes to testing quality control the subjects examined in the text and then the World of regulations legal matters and profitability New and use Plastics Reviews which presents 14 articles that provide full developments in plastic materials and processing Comprehensive introductory information Comprehensive updates continually are on the horizon and the examples of these developments and important networking avenues within the world of developments that are discussed in the book provide guides plastics Following the alphabetical listing of entries at the end of the encyclopedia seven appendices provide background This practical and comprehensive book reviews the ground and source guide information keyed to the text of the book The extensive and useful Appendix A List of plastics industry virtually from A to Z through its more than 25 000 entries Its concise entries cover the basic is Abbreviations lists all abbreviations used in the text Plastic value chains: Case: WEEE (Waste Electrical and Electronic Equipment) John Baxter, Margareta Wahlström, Malin Zu Castell-Rüdenhausen, Anna Fråne, 2015-03-02 This project identifies improvements in plastics recycling from Nordic electronic waste Limited improvement is possible through modest changes in the existing value chain such as ensuring that wastes are directed as intended But for the most part enhanced plastics recycling implies higher costs The necessary changes could be driven in part through revised policy and regulatory instruments These changes might in turn encourage more positive engagement from electronics producers The report is part of the Nordic Prime Ministers overall green growth initiative The Nordic Region leading in green growth Read more in the web magazine Green Growth the Nordic Way at [www.greengrowthnordic.org](http://www.greengrowthnordic.org)

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