

Application	Product	Color	Description	Part No.	Size	Weight
<b>Reassembling</b> Reassembling of machinery, equipment, and components. Also used for reassembling of tools and equipment.	Loctite® 222 Reassembling Grease	Blue	Reassembling Grease (Reassembling Grease)	300	100 g	100 g
	Loctite® 240 Reassembling Grease	Blue	Reassembling Grease (Reassembling Grease)	300	100 g	100 g
	Loctite® 241 Reassembling Grease	Blue	Reassembling Grease (Reassembling Grease)	300	100 g	100 g
	Loctite® 250 Reassembling Grease	Blue	Reassembling Grease (Reassembling Grease)	300	100 g	100 g
	Loctite® 251 Reassembling Grease	Blue	Reassembling Grease (Reassembling Grease)	300	100 g	100 g
	Loctite® 260 Reassembling Grease	Blue	Reassembling Grease (Reassembling Grease)	300	100 g	100 g

Application	Product	Color	Description	Part No.	Size	Weight
<b>Reaming</b> Reaming of holes in metal parts. Also used for reaming of holes in plastic parts.	Loctite® 300 Reaming Compound	Yellow	Reaming Compound (Reaming Compound)	300	100 g	100 g
	Loctite® 301 Reaming Compound	Yellow	Reaming Compound (Reaming Compound)	300	100 g	100 g
	Loctite® 302 Reaming Compound	Yellow	Reaming Compound (Reaming Compound)	300	100 g	100 g
	Loctite® 303 Reaming Compound	Yellow	Reaming Compound (Reaming Compound)	300	100 g	100 g
	Loctite® 304 Reaming Compound	Yellow	Reaming Compound (Reaming Compound)	300	100 g	100 g
	Loctite® 305 Reaming Compound	Yellow	Reaming Compound (Reaming Compound)	300	100 g	100 g

Application	Product	Color	Description	Part No.	Size	Weight
<b>Sealing</b> Sealing of joints and surfaces. Also used for sealing of surfaces.	Loctite® 500 Sealing Compound	Red	Sealing Compound (Sealing Compound)	500	100 g	100 g
	Loctite® 501 Sealing Compound	Red	Sealing Compound (Sealing Compound)	500	100 g	100 g
	Loctite® 502 Sealing Compound	Red	Sealing Compound (Sealing Compound)	500	100 g	100 g
	Loctite® 503 Sealing Compound	Red	Sealing Compound (Sealing Compound)	500	100 g	100 g
	Loctite® 504 Sealing Compound	Red	Sealing Compound (Sealing Compound)	500	100 g	100 g
	Loctite® 505 Sealing Compound	Red	Sealing Compound (Sealing Compound)	500	100 g	100 g

Application	Product	Color	Description	Part No.	Size	Weight
<b>Structural Bonding</b> Structural bonding of metal parts. Also used for structural bonding of metal parts.	Loctite® 600 Structural Bonding Compound	Orange	Structural Bonding Compound (Structural Bonding Compound)	600	100 g	100 g
	Loctite® 601 Structural Bonding Compound	Orange	Structural Bonding Compound (Structural Bonding Compound)	600	100 g	100 g
	Loctite® 602 Structural Bonding Compound	Orange	Structural Bonding Compound (Structural Bonding Compound)	600	100 g	100 g
	Loctite® 603 Structural Bonding Compound	Orange	Structural Bonding Compound (Structural Bonding Compound)	600	100 g	100 g

Application	Product	Color	Description	Part No.	Size	Weight
<b>Thread Sealing</b> Thread sealing of metal parts. Also used for thread sealing of metal parts.	Loctite® 241 Thread Sealing Compound	Blue	Thread Sealing Compound (Thread Sealing Compound)	241	100 g	100 g
	Loctite® 242 Thread Sealing Compound	Blue	Thread Sealing Compound (Thread Sealing Compound)	242	100 g	100 g
	Loctite® 243 Thread Sealing Compound	Blue	Thread Sealing Compound (Thread Sealing Compound)	243	100 g	100 g
	Loctite® 244 Thread Sealing Compound	Blue	Thread Sealing Compound (Thread Sealing Compound)	244	100 g	100 g
	Loctite® 245 Thread Sealing Compound	Blue	Thread Sealing Compound (Thread Sealing Compound)	245	100 g	100 g
	Loctite® 246 Thread Sealing Compound	Blue	Thread Sealing Compound (Thread Sealing Compound)	246	100 g	100 g

Application	Product	Color	Description	Part No.	Size	Weight
<b>Instant Bonding / Epoxymatrix</b> Instant bonding of metal parts. Also used for instant bonding of metal parts.	Loctite® 300 Instant Bonding Compound	Yellow	Instant Bonding Compound (Instant Bonding Compound)	300	100 g	100 g
	Loctite® 301 Instant Bonding Compound	Yellow	Instant Bonding Compound (Instant Bonding Compound)	301	100 g	100 g
	Loctite® 302 Instant Bonding Compound	Yellow	Instant Bonding Compound (Instant Bonding Compound)	302	100 g	100 g
	Loctite® 303 Instant Bonding Compound	Yellow	Instant Bonding Compound (Instant Bonding Compound)	303	100 g	100 g
	Loctite® 304 Instant Bonding Compound	Yellow	Instant Bonding Compound (Instant Bonding Compound)	304	100 g	100 g
	Loctite® 305 Instant Bonding Compound	Yellow	Instant Bonding Compound (Instant Bonding Compound)	305	100 g	100 g

Application	Product	Color	Description	Part No.	Size	Weight
<b>Lubricating</b> Lubricating of metal parts. Also used for lubricating of metal parts.	Loctite® Heavy Duty Lubricant	Grey	Heavy Duty Lubricant (Heavy Duty Lubricant)	300	100 g	100 g
	Loctite® Ultra Grease Lubricant	Grey	Ultra Grease Lubricant (Ultra Grease Lubricant)	300	100 g	100 g
	Loctite® Metal Lubricant	Grey	Metal Lubricant (Metal Lubricant)	300	100 g	100 g
	Loctite® Ultra Grease Lubricant	Grey	Ultra Grease Lubricant (Ultra Grease Lubricant)	300	100 g	100 g

Application	Product	Color	Description	Part No.	Size	Weight
<b>Surface Preparation</b> Surface preparation of metal parts. Also used for surface preparation of metal parts.	Loctite® 300 Surface Preparation Compound	Yellow	Surface Preparation Compound (Surface Preparation Compound)	300	100 g	100 g
	Loctite® 301 Surface Preparation Compound	Yellow	Surface Preparation Compound (Surface Preparation Compound)	301	100 g	100 g
	Loctite® 302 Surface Preparation Compound	Yellow	Surface Preparation Compound (Surface Preparation Compound)	302	100 g	100 g
	Loctite® 303 Surface Preparation Compound	Yellow	Surface Preparation Compound (Surface Preparation Compound)	303	100 g	100 g

Application	Product	Color	Description	Part No.	Size	Weight
<b>Hand Cleaning</b> Hand cleaning of metal parts. Also used for hand cleaning of metal parts.	Loctite® Hand Wipes Hand Cleaning Compound	Grey	Hand Wipes Hand Cleaning Compound (Hand Wipes Hand Cleaning Compound)	300	100 g	100 g
	Loctite® Hand Wipes Hand Cleaning Compound	Grey	Hand Wipes Hand Cleaning Compound (Hand Wipes Hand Cleaning Compound)	300	100 g	100 g

# Loctite Design Guide

**Loctite, Loctite Corporation**



## **Loctite Design Guide:**

*Handbook of Plastics Joining* PDL Staff,2008-10-23 A hands on guide to choosing and using old and new technologies for joining plastics and elastomers Includes detailed discussions of over 25 techniques used to join plastics to themselves and to other materials Advantages and disadvantages of each technique along with detailed discussions of applications are presented A second section is organized by material and provides details of using different processes with over 50 generic families of plastics and how different techniques and operating parameters affect weld strength and other criteria This book is an excellent reference and an invaluable resource for novice and expert alike in determining the best joining technique for their application and providing guidance in how to design and prepare for production **Loctite worldwide design**

**handbook** Loctite Corporation,1998 *Handbook of Plastics Joining* Michael J. Troughton,2008-10-17 The new edition of this bestselling reference provides fully updated and detailed descriptions of plastics joining processes plus an extensive compilation of data on joining specific materials The volume is divided into two main parts processes and materials The processing section has 18 chapters each explaining a different joining technique The materials section has joining information for 25 generic polymer families Both sections contain data organized according to the joining methods used for that material A significant and extensive update from experts at The Welding Institute A systematic approach to discussing each joining method including process advantages and disadvantages applications materials equipment joint design and welding parameters Includes international suppliers directory and glossary of key joining terms Includes new techniques such as flash free welding and friction stir welding Covers thermoplastics thermosets elastomers and rubbers *Loctite worldwide design handbook* Loctite North America (Connecticut, Estados Unidos),1998 **Loctite worldwide design**

**handbook** Loctite,Loctite Corporation,1995 *Handbook of Adhesives & Sealants* Edward Petrie,1999-11-01 The first book ever to diffuse information available through technical literature vendors and users Adhesives and Sealants are used in the home as well as the factory floor They are all around us and the glue that holds everything together This handbook will cover polymeric adhesives and sealants for joining or bonding a wide range of material including metals plastics composites and elastomers The book include many real life examples to illustrate the do s and don ts of using adhesives and sealants The goal is to develop this work so that it is an extensive yet easy of the technology Handbook of Adhesives and Sealants covers all most of the various types of adhesives materials that are commonly used such as epoxies silicone and neoprene The first book of its kind to provide a background on how to successfully use adhesives and sealants from design to use It provides detailed data on the performance of the adhesive sealant with respect to harsh service environment and explain why adhesives and sealants are used and their advantages and disadvantages to other joining methods Standard and special test methods are also available providing the reader with a wide range of information **Handbook of Adhesives and Sealants, Third Edition** Edward M. Petrie,2020-12-31 A single up to date source for essential adhesive and sealant

information This thoroughly revised handbook presents the what how and why behind selecting formulating and using adhesive and sealant materials of all types Written by a recognized expert in the field Handbook of Adhesives and Sealants Third Edition is the ideal desk top reference for end users formulators and marketers The book covers all adhesives and sealants that are used for joining or bonding a wide range of materials including metals plastics composites and elastomers You will get real life examples that illustrate hands on applications and practices Coverage includes Properties of adhesives and sealants Types of adhesives and sealants Formulation and chemistry Methods of setting Adhesive or sealant preparation selection and use Stress joint design and testing Bonding and sealing specific substrates Environmental durability Quality control non destructive tests and failure analysis Troubleshooting Health safety and environmental issues Major trends in technology and market New to this edition Sections on sustainability such as biopolymers biodegradable adhesives lightweighting and reduction in VOCs Other extras include information on formulation optimization nanotechnology composite binders interpenetrating polymers removable adhesives and multi tasking materials

*Design Handbook* Loctite Corporation,1968    **Loctite worldwide design handbook** Loctite North America,1998    **Loctite Worldwide Design Handbook 1996/97** Loctite Corporation,1995    **Machine Design** ,2000    *Engineering Plastics Handbook* James Margolis,2006 Product Developers have found a wide array of application for thermoplastics in the automotive interior and exterior parts business machines medical telecommunications equipment microwaveable packaging appliances and specialty uses However finding a material that can meet consumer demands is no small task While technological information is readily available regarding the general properties of common thermoplastic material there is no single authoritative source for building and evaluating new product lines Written by a top team of international experts this book will focus only on new and emerging engineering resin property requirements instead of properties of conventional engineering thermoplastics which are available from polymer producers and compounders This book will incorporate important chemical physical mechanical and applications for engineering thermoplastic in one place providing clear solutions to evaluate and compare existing product lines and with new and emerging products

*Design News* ,2005    **Manufacturing Engineering Handbook** Hwaiyu Geng,2004-07-13 Let our teams of experts help you to stay competitive in a global marketplace It is every company s goal to build the highest quality goods at the lowest price in the shortest time possible With the Manufacturing Engineering Handbook you ll have access to information on conventional and modern manufacturing processes and operations management that you didn t have before For example if you are a manufacturing engineer responding to a request for proposal RFP you will find everything you need for estimating manufacturing cost labor cost and overall production cost by turning to chapter 2 section 2 5 the manufacturing estimating section The handbook will even outline the various manufacturing processes for you If you are a plant engineer working in an automotive factory and find yourself in the hot working portion of the plant you should look up section 6 on hot work and forging processing You will find it very useful for

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