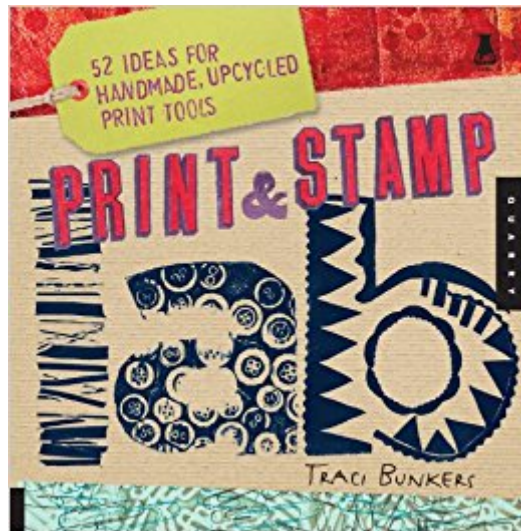


The book was found

Print & Stamp Lab: 52 Ideas For Handmade, Upcycled Print Tools (Lab Series)



Synopsis

Artist and popular workshop instructor Traci Bunkers can turn just about anything into an interesting stamp, printing block, or tool. In this book, she shows readers how to see overlooked, everyday objects in a new way, and how to "MacGyver" them into easy to use printing blocks and tools. Readers learn to create 52 print blocks and stamp tools, all from inexpensive, ordinary, and unexpected materials--string, spools, bandaids, flip flops, ear plugs, rubber bands, school erasers, and a slew of other repurposed and upcycled items. The book also shows how to use those simple tools to make gorgeous, multi-layered prints and patterns that can be used to enhance journal covers, stationery, fabrics, accessories, and more.

Book Information

Series: Lab Series

Paperback: 144 pages

Publisher: Quarry Books (April 1, 2010)

Language: English

ISBN-10: 1592535984

ISBN-13: 978-1592535989

Product Dimensions: 8.5 x 0.4 x 8.5 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars [See all reviews](#) (35 customer reviews)

Best Sellers Rank: #190,829 in Books (See Top 100 in Books) #4 in [Books > Crafts, Hobbies & Home > Crafts & Hobbies > Papercrafts, Stamping & Stenciling > Rubber Stamping](#) #63 in [Books > Arts & Photography > Graphic Design > Printmaking](#)

Customer Reviews

Don't judge this book by its simple cover. It's not as elementary as it appears. Certainly, the techniques can be adapted for use in children's art, but the book could be useful also for collage artists wanting to create 2 dimensional texture and even art quilters, using different paint mediums, but applying the same techniques. The instructions are simple, but the applications can be as complicated as you like. While Traci Bunkers selects her materials from common household and office products (some of them quite unexpected) it would be possible to venture into using materials from nature such as leaves, seeds and grasses. The author confines her examples largely to small blocks, but it is also possible to apply her ideas to larger formats such as collagraphs. As the author says, "The gallery is meant to be an inspirational jumping off point to show how everything you have

learned can be put together and used artistically on just about any surface imaginable." Her gallery includes examples of printmaking used with stationary, candle holders, book covers, shoes, purses and totes. But you could also use the same printmaking techniques for place mats, cushion covers, floorcloths and mixed media wall hangings. As an abstract artist, I will be adapting the techniques to create three dimensional effects by stamping various textures into modeling paste. As Traci says, "The sky is the limit."

"One of my superpowers is that I can turn just about anything into an interesting stamp, printing block, or tool," writes Traci Bunkers, author of this thoroughly enjoyable and highly creative how-to manual that lays out cool printmaking projects for every week in the year. Each project comes with clear instructions, detailed materials lists, well photographed examples, and expert tips. Perhaps the most important thing that Traci brings to this book is a spirit of adventure, an artistic license that offers the reader permission to have fun and get funky with colors, textures, and patterns. As an experienced printmaker, I was a bit skeptical whether this book was right for me, but I find Traci's projects engaging, her instructions clear and precise, and there's a little something on every page to inspire me to kick it up a notch and have some fun. She offers practical tips about foraging for materials in every unlikely "art supply" store you can imagine --from Home Depot to the Dollar Store-- and provides excellent suggestions for upcycling tired, old items into beloved art pieces.

I have bought a fair number of how-to books on the topics of mixed media and paper art, and I have to say that this is one that I will be using on a regular basis. The ideas are simple enough to implement in minimum time and with everyday materials (mostly), but lend themselves to endless invention and creative twists. This is not a book about how to make complicated, single-purpose artistic inventions, nor does it focus on a printed gallery of artwork. Instead you can think of *Print and Stamp Lab* as a manual, one that you can grab from the shelf to be creating awesome layers in your artwork in no time flat.

The author has a plethora of ideas for creating your own surface design tools- stamps, stencils, and my favorite, roller stamps. She uses items that are thrown out or easily found at the dollar store. Lots of visuals so you can see how her ideas look on paper using both stamp pads and paint. Her ideas are also very applicable to fiber art, which is what I do. If you create on paper or fabric, and want your designs to have your individual 'mark' on them, this book should get your creative juices going. Best of all, trying them out won't put a big dent in your pocketbook.

This is a brilliant book to get ideas for what to use to make your own stamping and printing tools. Traci Bunkers sees potential in ordinary, cheap materials - many of which can be found in most households - and creates very cool things out of them. I read a lot of craft and art blogs but still found many refreshing ideas, like garden kneeling cushion, drain strainer, pill dispenser and pipe insulation. One thing's for sure: I will never look at anything in my home the same way again; my rubber bands, ear plugs, pencil grips and buttons can be art tools, too. In *Print and Stamp Lab*, there are 52 labs divided into 4 units (printing blocks and stamps; moldable foam stamps; rollers; stencils). The book is very well laid out and photographed; the instructions are clear enough even for complete beginners. In fact, one "problem" I found with the book (plus an editing error? - same text on pages 16&17) was that the content page is self-sufficient for many of the ideas. After all, there are only so many ways you can stamp/print with stencils and stamps. The instructions for the labs are hence often repetitious. I found some of the tips a bonus but thought the book would have benefited from more completed project photos, although that may have been difficult as the book has the same format as Quarry's other Lab books. The projects shown do give an excellent idea of what can be done with the tools created using the book. The patterns can so easily be used to make customized fabric, paper, stationery and more arty stuff - just let your imagination run!

[Download to continue reading...](#)

Print & Stamp Lab: 52 Ideas for Handmade, Upcycled Print Tools (Lab Series) Stamp Collecting: The Definitive-Everything you ever wanted to know: Do I have a one million dollar stamp in my collection? 2014 Scott Standard Postage Stamp Catalogue Volume 5: Countries of the World N-Sam (Scott Standard Postage Stamp Catalogue Vol 5 Countries N-Sam) Scott 2014 US Pocket Stamp Catalogue (Scott U S Pocket Stamp Catalogue) Stamp It!: The Ultimate Stamp Collecting Activity Book A 1000 Word History Of The Penny Black Stamp: On The 175th Anniversary Of Its Invention Celebrate The World's First Adhesive Stamp And Its Story Block Print: Everything you need to know for printing with lino blocks, rubber blocks, foam sheets, and stamp sets Drawing Comics Lab: 52 Exercises on Characters, Panels, Storytelling, Publishing & Professional Practices (Lab Series) Animation Lab for Kids: Fun Projects for Visual Storytelling and Making Art Move - From cartooning and flip books to claymation and stop motion movie making (Lab Series) Art Lab for Kids: 52 Creative Adventures in Drawing, Painting, Printmaking, Paper, and Mixed Media-For Budding Artists of All Ages (Lab Series) Collage Lab: Experiments, Investigations, and Exploratory Projects (Lab Series) Art Lab for Little Kids: 52 Playful Projects for Preschoolers (Lab Series) Unofficial Minecraft Lab for Kids: Family-Friendly Projects for Exploring and Teaching Math,

Science, History, and Culture Through Creative Building (Lab Series) Gardening Lab for Kids: 52 Fun Experiments to Learn, Grow, Harvest, Make, Play, and Enjoy Your Garden (Lab Series) Kitchen Science Lab for Kids: 52 Family Friendly Experiments from Around the House (Lab Series) Outdoor Science Lab for Kids: 52 Family-Friendly Experiments for the Yard, Garden, Playground, and Park (Lab Series) 3D Art Lab for Kids: 32 Hands-on Adventures in Sculpture and Mixed Media - Including fun projects using clay, plaster, cardboard, paper, fiber beads and more! (Lab Series) Creative Photography Lab: 52 Fun Exercises for Developing Self-Expression with your Camera. Includes 6 Mixed-Media Projects (Lab Series) Drawing Lab for Mixed-Media Artists: 52 Creative Exercises to Make Drawing Fun (Lab Series) Paint Lab: 52 Exercises inspired by Artists, Materials, Time, Place, and Method (Lab Series)

[Dmca](#)