

Techniques

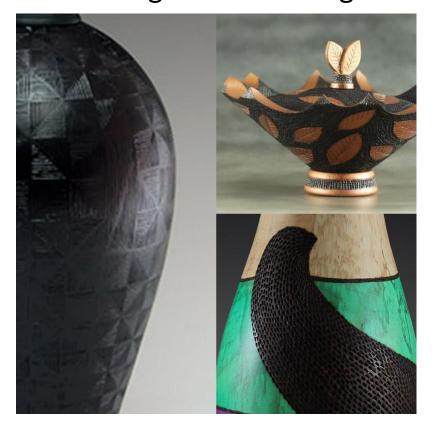
- Basic strokes with skew and spade tips.
- Some custom tips and some possibilities.
- Texturing, with standard tips and custom tips.
- How to make custom tips.
- Burning/texturing with the Dremel.
- Transferring patterns, shapes, and layout ideas.
- Shading, landscapes, portraits.
- Coloring pyrography.
- Celtic braids.

Styles

- Drawing
 - Burning a design onto the surface



- Branding
 - Removing wood with high heat/fire



Tools

- Burners store bought or DIY model
- Headpieces and tips (nibs)
- Work piece rest and arm rest
- Fan
- Tip cleaning brush or sandpaper
- X-acto Knives
- Good light
- Magnified Glasses (if you have eyes like mine)



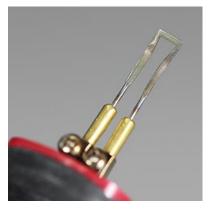
Burners

- There are many choices:
 - Burnmaster
 - Colwood
 - Detail Master
 - Everglades
 - Nibsburner
 - Optima
 - Razertip
- Another option is to build one yourself from a battery charger (I would not recommend this as your only burner)

Nibs

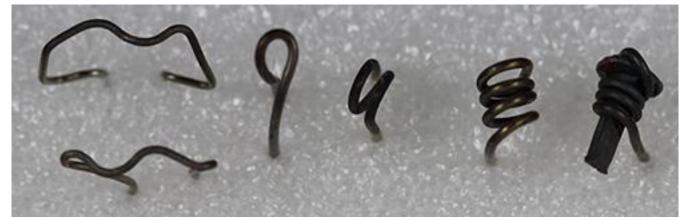
Types – The three basic tips are the skew, shader and writing







Home made – Anyway you can bend the wire



Pens

- Store bought They come in multiple sizes and styles.
 - vented to allow heat to escape, non-vented
 - Metal or plastic
 - Padding for finger grip and comfort
 - Fixed tip or replaceable tips

- Home made
 - Making your own pens allows you to create a shape and size that fits your hand

Sample Boards

- Sample boards are a great way to reference designs when trying to determine what might work best on your turning
- They also let you explorer what's possible with the different tips





References

- Lora Irish: Great Book of Woodburning
- Lora Irish (web): http://www.lsirish.com/tutorials/pyrographytutorials/
- Sue Walters: Pyrography workbook
- Sue Walters (web): http://www.suewalters.com/PyroSchool.html
- Simon Easton: Woodburning with Style
- Stephen Poole: The Complete Pyrography
- George Bain: Celtic Art, The Methods of Construction

Image transfer

- Pencil on the work piece
- Graphite paper
- Blender pen and laser printout

Layout Templates

 Included here are two templates that can be used to lay out designs on turned pieces, platters, bowl rims, etc.



