

Student Supply list for Nicole Ringgold's

Wearable Hollow Forms & Capsules

List of metals we'll be working with:

1 3x3" sheet of 22 gauge sterling silver

1 3x3" sheet of 24 gauge sterling silver

1 5 ft 16 gauge sterling silver wire

1 5 ft wire of 18 gauge sterling silver

1 3 ft wire of 20 gauge sterling silver

Hard, medium and easy solder

Essential tools:

Torch (Little Smith preferable)

Pick

Tweezers

Cross-locking tweezers

Generic hammer

Embossing hammer

Soft mallet (rawhide or nylon)

Line chasing tool

Dapping block/set

Miniature stakes (although I will talk through cheaper and ordinary options while teaching)

Flex shaft

Saw frame and size 3/0-6/0 blades, bench pin

Third hand

Silquar soldering platform preferable

Steel block

Round nose pliers, needle nose, flat nose, and flush cutters

Disc cutter

- Cross-cut cylinder burs (varying sizes) - the sizes you sent look good. I will bring extra just in case. https://www.eurotool.com/CROSS-CUT-CONE-BUR-ASST--10PC_p_1515.html

- Carbide cone burs -

<https://www.riogrande.com/product/advantedge-tungsten-carbide-bur-fine-6mm/346105GP/?code=346105m> - I can bring some.

- Separating discs -

<https://www.riogrande.com/product/elite-aluminum-oxide-separating-discs/337217GP/?code=337217>

- AdvantEdge burs -

<https://www.riogrande.com/product/advantedge-green-silicon-carbide-set-of-10/332046GP/?code=332046>

- Black silicone discs -

<https://www.riogrande.com/product/eve-silicone-black-flat-edge-wheel-polisher-medium4/33262110GP/?code=33262110>

- Abrasive fiber wheels -

<https://www.riogrande.com/product/unmounted-mini-fiber-wheels/338130GP/?code=338133>

- Sunburst radial discs -

<https://www.riogrande.com/product/dedeco-sunburst-78-tc-dual-radial-discs/326268GP/?code=326268>

AdvantEdge burs:

<https://www.riogrande.com/product/advantedge-green-silicon-carbide-set-of-10/332046GP?code=332046&objectID=332046&queryID=daa8fb2aad4f7a921356055f5985f3ab>

Round burs -

<https://www.riogrande.com/product/lynx-round-burs-set-of-24/344336GP?code=344336&objectID=344336&queryID=09e17e022ff96982c6fe7e3df4175861>

Drill bits