

Ribbed Fingerless Mitt Checklist

This is the formula for a 60 cylinder fingerless mitt with a 1x1 ribbed top and bottom cuff and a 1x3 ribbed hand and picked up thumb.

- ☐ Set tension to _____ on the _____ cylinder
- ☐ Prep waste yarn
 - ☐ Take out every other needle on cylinder starting with the blue marked needle.
 - ☐ Hang bonnet and crank a few rounds.
 - ☐ Put on ribber
 - ☐ Add ribber needles for a 1X1 rib and crank several rounds
- ☐ Begin bottom cuff
 - ☐ Tie on working yarn
 - ☐ Crank two or three stitches past the knot and add tension with fingers or heel spring as you crank around
 - ☐ Crank two ribber needles past knot and put ribber needles on the out position and crank one round while adding tension
 - ☐ Put ribber needles in the IN position and crank one round while adding tension
- ☐ Crank 20 rounds for the cuff
- ☐ Middle of mitt
 - ☐ Add cylinder needles to make a 1X3 rib and transfer ribber needle stitches to them
 - ☐ Crank 20 to 30 rounds
 - ☐ To make a hole for the thumb, work 7 stitches in waste yarn
 - ☐ Crank 20 rounds
- ☐ Top cuff
 - ☐ Transfer cylinder needles back to ribber needles to make a 1X1 rib
 - ☐ Crank 10 rounds
 - ☐ Feed through a long tail of waste yarn to finish the top edge off machine
 - ☐ Crank several rounds of waste yarn
- ☐ Finishing
 - ☐ Unravel waste yarn at thumb hole to pick up a total of 20 sts (7 at top and bottom and 3 at each side) and knit 1X1 rib for about 8 rounds
 - ☐ Use long tail to do a sewn bind off of the top cuff
 - ☐ Carefully remove waste yarn and weave in tail on bottom cuff