



Crafty Housewife Yarns

Boldly Traditional

## Little Darling Shawlette



This pattern was designed by Jesse Holcombe of @thedancingpines on Instagram. She's also one of our talented dye artist here at CHY. This shawlette was inspired by tea parties with her little ones.

**Yarn Suggestion:** 2 skeins of the main color and 1 skeins of the contrasting color. I would use Cestari Mt. Vernon Collection Worsted weight in Primrose Peach and Mt. Laurel. You can get this yarn with free USA Shipping on our website.

**Needle size :** 6mm needles circular recommended

### Pattern support:

You can block your scarf if you want it to be longer or the stitches



to be more relaxed looking, but it's not super necessary because it lay flat naturally. Always use cool water to wet and then lay flat to dry in the desired shape. If your yarn has very bright dyes it's always wise to lay flat to dry on an old towel or something similar the first time you block to avoid any color transfer, just like those cool dark wash jeans. Always hand wash in cool and lay flat to dry.



## Let's get started

Cast on 3 st

Knit 10 rows (5 garter ridges). On the last row, without turning your work, hold at 90° and pick up 5 stitches along the garter bums, turn 90° again, pick up 3 stitches from the cast on.

K across.

Garter Section

Row 1: k3, pm, yo, k to last st, kfb, pm, k1, pm, kfb, k to end, yo, om, k3

Row 2: K across

Repeat rows 1 and 2, slipping markers as you come to them, until you have 108 st.

Eyelet Section

(can be worked in contrasting color)



Row 1: k3, sm, yo, k1, \*yo, k2tog\* repeat \* to last st, yo, kfb, sm, k1, sm, kfb, yo, \*k2tog, yo\* to last st, k1, yo, sm, k3.

Row 2: k across

Repeat 5 times

With original color work garter section rows 1 time.

Picot Bind Off

\*CO 2 st using knitted cast on, slip LH needle into the 2 knitted st and knit tbl, k1,

slip LH needle into the 2 knitted st and knit tbl, k1, slip LH needle

into the 2 knitted st and knit tbl\* repeat until all stitches are

bound off.

