

Scale Lace Blanket

Level: Intermediate

FINISHED MEASUREMENTS

Width: 37" Length: 42"

MATERIALS

Premier® Yarns *Puzzle®* (100% Acrylic; 7 oz/200 g, 328 yards/300 m)

• 1050-40 Tag – 3 balls

Needle: US Size 10 (6 mm) 36" circular needle

or size needed to obtain gauge **Notions:** Tapestry needle

GAUGE

15 sts x 20 rows = 4" in pattern stitch **Save time, check your gauge.**

STITCH GUIDE

Scale Lace (multiple of 12 + 8 sts)

Note: This stitch pattern is charted on the next page for your convenience.

Rows 1 – 4: K4, purl to last 4 sts, k4.

Row 5 (RS): K4, *k1, yo, k4, **CDD**, k4, yo; rep

from * to last 4 sts, k4.

Row 6 (WS): K4, *p1, yo, p3, **CDPD**, p3, yo, p2; rep from * to last 4 sts, k4.

Row 7: K4, *k3, yo, k2, **CDD**, k2, yo, k2; rep

from * to last 4 sts, k4.

Row 8: K4, *p3, yo, p1, **CDPD**, p1, yo, p4; rep

from * to last 4 sts, k4.

Row 9: K4, *k5, yo, **CDD**, yo, k4; rep from * to

last 4 sts, k4.

Rows 10 and 12: K4, purl to last 4 sts, k4.

Row 11: Knit.

Rep Rows 1 - 12 for patt.

CDD (centered double decrease): slip 2 sts tog as if to knit, k1, pass both slipped sts over knit st (2 sts dec'd).

copp (centered double purl decrease): slip 2 sts knitwise (one at a time), slip them back to the left needle purlwise, slip the same 2 sts tog as if to purl tbl, p1 and then pass slipped sts over purl st (2 sts dec'd).

PATTERN NOTES

This Blanket is worked flat from end to end, a circular needle is used to accommodate the large number of stitches.

BLANKET

Cast on 140 sts.

Work 6 rows even in Garter st (knit every row). Work even in **Scale Lace** until Blanket meas 41" from cast-on edge, work 6 rows in Garter st. Loosely bind off all sts.

FINISHING

Weave in ends. Wash and block to finished measurements if desired.

Abbreviations

Scale Lace Blanket

project continued

dec('d) decrease(d)

k knit

meas measures

p purl

patt pattern
rep repeat
RS right side
st(s) stitch(es)

tbl through the back loop

tog togetherWS wrong sideyo yarn over



Scale Lace Chart

(Note: The 4 garter sts at each edge are not shown on the chart.)

