

## LW4253EN

EASY
Knitiling
Designed by Lorna Miser

What you will need:
RED HEART® Detroit: 3 balls 05673 Lilac
OR
RED HEART ${ }^{\oplus}$ Lisa: 6 balls 05673 Lilac

Knitting Needles: 5.0 mm [US 8]
Yarn needle
TENSION/GAUGE: 18 sts $=10$ cm [4"]; 24 rows = 10 cm [4"] in Bubble Wave pattern. CHECK YOUR TENSION/GAUGE. Use any size needle to obtain the tension/ gauge. Art. 9809651 available in $100 \mathrm{~g}(3.50 \mathrm{oz}), 266$ m (291 yd) balls OR 9809619 available in $50 \mathrm{~g}(1.76 \mathrm{oz}), 133 \mathrm{~m}$ (145 yd) balls


## Radiant Look Shawl

Choose any colour that you please to knit a shawl that you will enjoy for years! The interesting Bubble Wave Stitch gives it beautiful texture.

Finished Size: 38 cm [15"] wide x 152.5 cm [57"] long

## SPECIAL ABBREVIATIONS

cdd (centered double decrease) $=0 \mathrm{n}$ right side rows, slip next 2 stitches knitwise as if to knit 2 together, k1, pass 2 slipped stitches over the knit stitch. On wrong side rows, slip next 2 stitches knitwise to right needle; inserting left needle from right to left through both stitches, slip them back to left needle; purl 3 stitches together.

## PATTERN STITCHES

## Bubble Wave (multiple of 12 stitches + 1 )

## Rows 1-4: Knit.

Row 5 (Right Side): K1, *yo, k4, cdd, k4, yo,
k1; repeat from * to end.
Row 6: P1, *p1, yo, p3, cdd, p3, yo, p2; repeat from * to end.
Row 7: K1, *k2, yo, k2, cdd, k2, yo, k3; repeat from * to end.
Row 8: P1, *p3, yo, p1, cdd, p1, yo, p4; repeat from * to end.
Row 9: K1, *k4, yo, cdd, yo, k5; repeat from * to end.
Row 10: Purl.
Row 11: Knit.
Row 12: Purl
Repeat these 12 rows for Bubble Wave Stitch.

## Garter Stitch

All rows: Knit.

## SHAWL

Cast on 69 sts. Knit 8 rows.
Keeping first and last 4 stitches in Garter Stitch, work 12-row Bubble Wave pattern until piece measures 141 cm [ $\left.551 / 2^{\prime \prime}\right]$ from beginning, end with Row 12.
Knit 12 rows. Cast off.

## FINISHING

Block shawl. Weave in ends.

## ABBREVIATIONS

$\mathbf{k}=$ knit; $\mathbf{p}=$ purl; st(s) = stitch(es); yo = yarnover; $\mathrm{mm}=$ millimetres; [ ] = work directions in brackets the number of times specified; * = repeat whatever follows the * as indicated.

