## Lottie's Hottie © A knitted hot water bottle cover

This new design creates a simple yet effective cover for a standard hot water bottle of 20cm x 35cm. Dimensions can easily be altered as the pattern contains no shaping.

The cover is worked in **garter stitch**, and uses **ribbing** to shape the neck. It is worked from the bottom up allowing the beginner to master the knit stitch before working on purl in the rib section. Only 2 seams are needed to sew up in the finishing design.

The simplicity of the style provides much opportunity for **customising** the cover, e.g. by adding buttons, beads, applique, flowers, fringes, embroidery; thus affording the opportunity for each cover to be unique and a vehicle for **creativity**.

It is worked on <u>6mm needles</u> with a <u>chunky weight yarn</u>. The design has been written for one colour, but could easily be adapted to use stripes of colour.

In essence a pattern to relax to, and a product to relax with.

## Pattern:

Gauge: 10cm= 13sts, 17rows in garter stitch

**Notions:** 6mm needles; 100g chunky weight yarn (illustrations show Stylecraft Wondersoft, Baby Chunky -100% Acrylic;13sts/17rows in stocking stitch; 156m)

**Dimensions:** to fit hot water bottle 20cm x 35cm; to alter length: add rows of garter stitch as required before working on neck ribbing ; to alter width: increase 3 stitches at cast on for every 2cm additional width required.

Cast on 66 stitches. Next row: Work in garter stitch (knitting every stitch) repeating for each row until piece measures 26cm. Next row: k1 p1 to end. This pattern forms rib. Continue until ribbing measures 22cm, total length from cast on edge 48cm.

Cast off tightly in rib pattern.

Fasten off leaving at least 30cm tail to sew up seam.

**Finishing:** Sew up back seam using mattress stitch, remembering to reverse seam for turnover top of neck. Placing back seam in a central position sew up base seam using mattress stitch.

Decorate as desired.

Slip over hot water bottle. Fill bottle with hot water. Snuggle up and relax!