



SHOP KIT





Turtleneck Bottle Cozy

If you're giving spirits during the holidays, present the bottle with its own hand-knit sweater (no arms or shaping needed). This easy cozy shows your thoughtfulness and makes any bottle a special gift.

Designed by Diane Marsh.

RED HEART® Holiday: 1 ball 9040 Red/Silver.

Knitting Needles: 3.75mm [US 5] and 3.25 [US 3]. **Double Pointed Knitting Needles: 3.25 [US 3].**



Crochet Hook: 4mm [US G-6].

Yarn needle.

GAUGE: 18 sts = 4": 32 rows = 4" in St st. CHECK YOUR GAUGE. Use any size needles to obtain the gauge.

COVER

With larger needles, cast on 46 sts. Work in St st, begin

Knit row, until 7" from beginning, end Purl row.

Eyelet Row: K6, [yo] twice, K6, [yo] twice, K22, [yo] twice,

K6, [yo] twice, K6 - 54 sts.

Next Row: P5, [P2tog] twice, P4, [P2tog] twice, P20,

[P2tog] twice, P4, [P2tog] twice, P5 – 46 sts.

Next Row: Knit.

Next Row: Purl. Change to smaller needles.

TOP RIBBING

Row 1 (Right Side): K2, * P2, K2; repeat from * across.

Row 2: P2, * K2, P2; repeat from * across.

Repeat Rows 1 and 2 until 12" from beginning, end Row 1. Bind off in pattern leaving 18" yarn end. Sew back seam.

LOWER EDGE

Round 1: With right side facing and crochet hook, join yarn in any st at lower edge; ch 1, sc around the bottom; join with a slip st in first sc.

Round 2: Ch 1, working from left to right, work Reverse sc around; join. Fasten off. Weave in ends.

CORD

With 2 double pointed needles cast on 5 sts. * K5 but do not turn work, push sts to opposite end of needle, draw yarn firmly behind needle; repeat from * until cord measures 26". Bind off.

FINISHING

Slip cord through eyelets. Tie knots in ends of cord.



RED HEART® Holiday, Art. E759 available in 3.5 oz (100 g), 235 yd (215 m) balls.

ABBREVIATIONS: ch = chain; K = knit; mm = millimeters; **P** = purl; **sc** = single crochet; **St st** = Stockinette stitch (Knit on right side rows; Purl on wrong side rows.); st(s) = stitch (es); tog = together; yo = yarn over; * = repeat whatever follows the * as indicated; [] = work directions in brackets the number of times specified.