

Free Crochet Pattern Lion Brand<sup>®</sup> Recycled Cotton Driftwood Pullover Pattern Number: L10323



# Free Crochet Pattern from Lion Brand Yarn Lion Brand<sup>®</sup> Recycled Cotton Driftwood Pullover

Pattern Number: L10323

#### SKILL LEVEL: Intermediate

SIZE: Small, Medium, Large, 1X, 2X

**Finished Chest** 36 (40, 45, 50, 54) in. (91.5 (101.5, 114.5, 127, 137) cm) **Finished Length** 22 1/2 in. (57 cm)

**Note:** Pattern is written for smallest size with changes for larger sizes in parentheses. When only one number is given, it applies to all sizes. To follow pattern more easily, circle all numbers pertaining to your size before beginning.

#### CORRECTIONS: (applied Mar 15, 2012)

#### MOTIF (make 58 (58, 64, 64, 70))

**Rnd 6:** SI st loosely into first ch-3 sp, ch 5 (counts as dc, ch 2), turn, (hdc in next de tr, sc in next ch-2 sp, \*sc in next st, sc in next ch-2 sp; rep from \* to next de tr, hdc in next de tr, ch 2, dc in next ch-3 sp, ch 2) 3 times, hdc in next de tr, sc in next ch-2 sp, \*\*sc in next st, sc in next ch-2 sp; rep from \*\* to next de tr, hdc in next ch-2 sp; rep from \*\* to next de tr, hdc in next de tr, ch 2; join with sI st in 3rd ch of beg ch.

#### MATERIALS

- 482-124 Lion Brand Recycled Cotton: Seashells 9 10, 12, 13, 14 Balls
- Lion Brand Crochet Hook Size G-6 (4.25 mm)
- Lion Brand Split Ring Stitch Markers
- Lion Brand Large-Eye Blunt Needles (Set of 6)

#### GAUGE:

One Motif = about 4  $1/2 \times 4 1/2$  in. (11.5 x 11.5 cm); 9 mesh squares + 8 rows = 4 in. (10 cm) in Mesh insert pattern.

BE SURE TO CHECK YOUR GAUGE. When you match the gauge in a pattern, your project will be the size specified in the pattern and the materials specified in the pattern will be sufficient. If it takes you fewer stitches and rows to make a 4 in. [10 cm] square, try using a smaller size hook or needles; if more stitches and rows, try a larger size hook or needles.

## STITCH EXPLANATION:

**dc2tog-over-3 (dc 2 together worked over 3 sts)** Yarn over, insert hook into st and draw up a loop, yarn over and draw through 2 loops. Skip next st. Yarn over, insert hook into next st and draw up a loop. Yarn over, draw through 2 loops. Yarn over and draw through all loops on hook - 2 sts decreased.

#### NOTES:

1. 38 (38, 44, 44, 50) Motifs are crocheted and then joined to make the Body of the Pullover; 10 Motifs are crocheted for each Sleeve.

2. Mesh Inserts are crocheted to fill in around Motifs.

3. Motifs and Mesh Inserts are sewed together following Assembly Diagrams to make the Pullover.

## MOTIF (make 58 (58, 64, 64, 70))

Ch 4; join with sl st in first ch to form a ring.

Rnd 1 (WS): Ch 1, work 12 sc in ring; join with sl st in first sc - 12 sc at the end of this rnd.

**Rnd 2 (RS):** Ch 5, turn (counts as dc, ch 2), \*dc in next sc, ch 2; rep from \* around; join with sl st in 3rd ch of beg ch - 12 dc and 12 ch-2 sps at the end of this rnd.

**Rnd 3:** Ch 3 (counts as dc), turn, 2 dc in next ch-2 sp, \*dc in next dc, 2 dc in next ch-2 sp; rep from \* around; join with sl st in top of turning ch - 36 dc at the end of this rnd.

**Rnd 4:** Ch 1, turn, \*sc in next dc, 2 sc in next dc, sc in next dc; rep from \* around; join with sl st in first sc - 48 sc at the end of this rnd.

**Rnd 5:** Ch 7 (counts as tr, ch 3), turn, tr in same sc as join (increase made), ch 2, sk next sc, dc in next sc, ch 2, sk next sc, hdc in next sc, ch 2, sk next sc, ch 2, sk next sc, hdc in next sc, ch 2, sk next sc, dc in next sc, ch 2, sk next sc, ch 2, sk next sc, hdc in next sc, hdc i

**Rnd 6:** SI st loosely into first ch-3 sp, ch 5 (counts as dc, ch 2), turn, (hdc in next tr, sc in next ch-2 sp, \*sc in next st, sc in next ch-2 sp; rep from \* to next tr, hdc in next tr, ch 2, dc in next ch-3 sp, ch 2) 3 times, hdc in next tr, sc in next ch-2 sp; \*\*sc in next st, sc in next ch-2 sp; rep from \*\* to next tr, hdc in next tr, ch 2; join with sI st in 3rd ch of beg ch.

Fasten off.

## SIDE MESH INSERT (make 2)

## Sizes M (1X) ONLY

Ch 64.

**Row 1:** Dc in 6th ch from hook (first mesh square made), \*ch 1, sk next ch, dc in next ch; rep from \* across - 30 mesh squares at the end of this row.

**Row 2:** Ch 4 (counts as dc, ch 1), turn, sk first dc, sk next ch-1 sp, dc in next dc, \*ch 1, sk next ch-1 sp, dc in next dc; rep from \* across.

Rep Row 2 until pieces measures 2 (2 1/2) in. (5 (6.5 cm)) from beg.

## SLEEVE MESH INSERT (make 2)

Ch 44.

**Row 1:** Dc in 6th ch from hook (first mesh square made), \*ch 1, sk next ch, dc in next ch; rep from \* across - 20 mesh squares at the end of this row.

Place a marker in the 11th (center) dc.

Move marker up as work progresses.

**Row 2:** Ch 4 (counts as dc, ch 1 in this row and in all following rows), turn, sk first dc, sk next ch-1 sp, dc in next dc, \*ch 1, sk next ch-1 sp, dc in next dc; rep from \* to center dc (marked), do not ch, dc in center dc (marked), do not ch, dc in next dc, \*\*ch 1, sk next ch-1 sp, dc in next dc; rep from \*\* to end of row - 18 mesh squares at the end of this row.

**Row 3:** Ch 4, turn, sk first dc, sk next ch-1 sp, dc in next dc, \*ch 1, sk next ch-1 sp, dc in next dc; rep from \* to 1 st before marked dc, dc2tog-over-3, \*\* ch 1, sk next ch-1 sp, dc in next dc; rep from \*\* to end of row.

**Row 4:** Ch 4 (counts as dc, ch 1), turn, sk first dc, sk next ch-1 sp, dc in next dc, \*ch 1, sk next ch-1 sp, dc in next dc; rep from \* across.

Rows 5-19: Rep Rows 2-4 five times - 8 mesh squares rem.

Rows 20-25: Rep Rows 2 and 3 three times - 2 mesh squares rem.

Row 26: Ch 3 (counts as dc), turn, sk first dc, (sk next ch-1 sp, dc in next dc) 2 times - 3 dc.

Row 27: Ch 2, turn, sk first 2 dc, dc in last dc.

Fasten off.

## BODY

Following Body Assembly Diagram arrange 38 (38, 44, 44, 50) Motifs into 10 rows of 4 Motifs each, leaving an opening 2 Motifs wide in the center of the 5th row for neck. For size L, 1X, and 2X, arrange a strip 1 (1, 2) Motif(s) wide and 3 Motifs high, on each side of the lower 3 rows for side panels. For sizes M and 1X, place one Side Mesh Insert on each side of the lower 3 rows. Sew pieces tog.

## BODY ASSEMBLY DIAGRAM - SIZE S

	4½ in.					
	MOTIF	MOTIF	MOTIF	MOTIF	Ĭ	
	MOTIF	MOTIF	MOTIF	MOTIF		
	MOTIF	MOTIF	MOTIF	MOTIF	22½ in.	
Ī	MOTIF	MOTIF	MOTIF	MOTIF		
18 in.	MOTIF	MOTIF	MOTIF	MOTIF		
(armhole)	MOTIF		ick ning	MOTIF	4½ in.	
	MOTIF	MOTIF	MOTIF	MOTIF		
	MOTIF	MOTIF	MOTIF	MOTIF	18 in.	
	MOTIF	MOTIF	MOTIF	MOTIF	118 In.	
	MOTIF	MOTIF	MOTIF	MOTIF		
			in.			
		9	in.			

## BODY ASSEMBLY DIAGRAM - SIZE M

18 in		MOTIF	MOTIF	MOTIF	MOTIF			
18 in. (armhole)	8	MOTIF	De	ack	MOTIF		4½ in.	
	2	MOTIF	MOTIF	MOTIF	MOTIF	- 8	•	
13½ in.	t	MOTIF	MOTIF	MOTIF	MOTIF	t		
	Mesh Inse	Side Mesh Insert	MOTIF	MOTIF	MOTIF	MOTIF	Side Mesh Insert	18 in.
	Side	MOTIF	MOTIF	MOTIF	MOTIF	Side		
2 in.			MOTIF	MOTIF				

## BODY ASSEMBLY DIAGRAM - SIZE L

		4½ in.	•				
		MOTIF	MOTIF	MOTIF	MOTIF		Ī
	2	MOTIF	MOTIF	MOTIF	MOTIF		
18 in. (armhole)		MOTIF	MOTIF	MOTIF	MOTIF		22½ in
		MOTIF	MOTIF	MOTIF	MOTIF		
		MOTIF	MOTIF	MOTIF	MOTIF		
		MOTIF	IOTIF neck opening		MOTIF		4½ in.
		MOTIF	MOTIF	MOTIF	MOTIF		Ī
Ī	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	10.5
13½ in.	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	18 in.
	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	
	4½ in.	•	18	in.		4½ in.	
383							

## BODY ASSEMBLY DIAGRAM - SIZE 1X

			4½ in.				1		t
			MOTIF	MOTIF	MOTIF	MOTIF			
			MOTIF	MOTIF	MOTIF	MOTIF			
			MOTIF	MOTIF	MOTIF	MOTIF			22½ in
Ī			MOTIF	MOTIF	MOTIF	MOTIF			
18 in.			MOTIF	MOTIF	MOTIF	MOTIF			
mhole)			MOTIF	IOTIF neck opening		MOTIF			4½ in.
			MOTIF	MOTIF	MOTIF	MOTIF			Ī
Ī	ert	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	ert	18 in.
13½ in.	Side Mesh Insert	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	Side Mesh Insert	10111.
	Sid	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	Sid	
•			•	18	in.				•
	1/2 in			27	in.			21/2 ir	1.

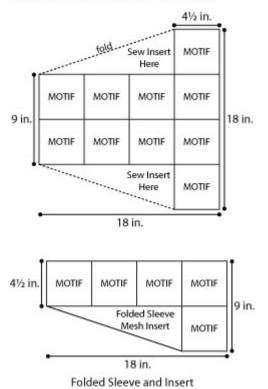
#### BODY ASSEMBLY DIAGRAM - SIZE 2X

		MOTIF	MOTIF	MOTIF	MOTIF			
		MOTIF						
			MOTIF	MOTIF	MOTIF			
		MOTIF	MOTIE	MOTIF	MOTIF			22½ ir
		MOTIF	MOTIF	MOTIF	MOTIF			
		MOTIF	MOTIF	MOTIF	MOTIF			
18 in. armhole)		MOTIF	neck opening		MOTIF			4½ in.
		MOTIF	MOTIF	MOTIF	MOTIF			Ì
OTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	10 :-
IOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	18 in.
OTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	MOTIF	
			18	in.				
			36	in.			1	•
,	OTIF	OTIF MOTIF	OTIF MOTIF OTIF MOTIF OTIF MOTIF OTIF MOTIF	MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF OTIF MOTIF MOTIF OTIF MOTIF MOTIF MOTIF OTIF MOTIF MOTIF MOTIF OTIF MOTIF MOTIF MOTIF 18 36	MOTIF	MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF OTIF MOTIF MOTIF MOTIF MOTIF	MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF OTIF MOTIF MOTIF MOTIF MOTIF MOTIF OTIF MOTIF MOTIF MOTIF MOTIF MOTIF OTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF	MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF OTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF OTIF MOTIF MOTIF MOTIF MOTIF MOTIF MOTIF

## SLEEVES (make 2)

Following Sleeve Assembly Diagram, arrange 8 Motifs into 4 rows of 2 Motifs each. Place one Motif on each side of the top row, to form a 'T'. Sew Motifs tog. Following Assembly Diagram, sew Sleeve Mesh Insert to Sleeve on one side, then fold Sleeve and Insert in half and sew remaining edges of Insert to opposite side of Sleeve. Seam upper sides together beginning 0 (1, 2 1/4, 3 1/2, 4 1/2) in. (0 (2.5, 5.5, 9, 11.5) cm) from top of Sleeve.

#### SLEEVE ASSEMBLY DIAGRAM - ALL SIZES



#### FINISHING

Fold Body across shoulder. Beg at lower edge, sew edge of first 3 Motifs or Side Mesh Insert to back to create side panels. Leave remainder of sides open for armhole. Sew Sleeves into armholes, sewing the unseamed section on each side of top of Sleeves to base of armholes.

#### Lower Edging

**Rnd 1 (WS):** With WS facing, join yarn with sc along the lower edge at a side seam, sc evenly spaced around lower edge; join with sl st in first sc.

Rnd 2 (RS): Turn, sl st in each st around.

Fasten off.

Rep edging around neck and around lower edge of each Sleeve. Weave in ends.

ABBREVIATIONS / REFERENCES Click for explanation and illustration						
beg = begin(s)(ning)	ch(s) = chain(s)					
ch-space = space previously made	<u>dc = double crochet</u>					
rem = remain(s)(ing)	<u>rep = repeat(s)(ing)</u>					
<u>rnd(s) = round(s)</u>	<u>RS = right side</u>					
<u>sc</u> = single crochet	<u>sk = skip</u>					
<u>sl st = slip stitch</u>	sp(s) = space(s)					
tog = together	tr = treble (triple) crochet					
WS = wrong side						

## Learn to crochet instructions: http://learnToCrochet.LionBrand.com

Every effort has been made to have the knitting and crochet instructions accurate and complete. We cannot be responsible for variance of individual knitters and crocheters, human errors, or typographical mistakes.



\*<u>Recycled Cotton</u> (Article #482). 72% Recycled Cotton, 24% Acrylic, 2% Other Fiber; package size: 3.50oz/100.00 gr. (185yds/169m) pull skeins

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