

# CRED HEART TURKISH STITCH CROCHET SHAWL

**RHC0126-027788M** | May 3, 2023



### **MATERIALS**

**Red Heart® Roll With It Melange™** (5.29 oz/150 g; 389 yds/356 m) Show Time (0752) **4 balls** 

Size U.S. I/9 (5.5 mm) Susan Bates<sup>™</sup> Silvalume<sup>®</sup> crochet hook **or size needed to obtain gauge.** Susan Bates<sup>®</sup> Stitch marker.





### **ABBREVIATIONS**

**Approx** = Approximately

**Beg** = Beginning

 $\mathbf{Ch} = \mathrm{Chain}(\mathbf{s})$ 

**Dc** = Double crochet

**Dcbp** = Yoh and draw up a loop around post of next stitch at back of work, inserting hook from right to left. (Yoh and draw through 2 loops on hook) twice

**Puff st** = (Yoh and draw up a loop) 4 times in indicated stitch. Yoh and draw through 8 loops on

hook. Yoh and draw through 2 remaining loops on hook to close stitch

**Rep** = Repeat

**RS** = Right side

**Sc** = Single crochet

**SI st** = Slip stitch

Sp(s) = Space(s)

**St(s)** = Stitch(es)

**WS** = Wrong side

**Yoh** = Yarn over hook

## **MEASUREMENTS**

Approx 23" x 63" [58.5 x 160 cm]

## **GAUGE**

15 sc and 19 rows = 4'' [10 cm]

## **INSTRUCTIONS**

**Note:**Ch 3 at beg of row counts as dc.

Ch 2 at beg of row **does not** count as st.

Shawl is reversible, there is no RS or WS.

**Foundation Strip:** Ch 3. See diagram on page 2.

**1st row:** (Puff st. Ch 2. Puff st. 1 dc) in 3rd ch from hook. Turn.

**2nd row:** SI st in (next Puff st and ch-2 sp). Ch 3. (Puff st. Ch 2. Puff st) in same sp as last sl st. Turn.

**3rd row:** SI st in next ch-2 sp. Ch 2. (Puff st. Ch 2. Puff st. 1 dc) in same sp as last sI st. Turn.

Rep last 2 rows until work from beg measures 20" [51 cm], ending on a 3rd row. **Do not** turn.



#### ©RED HEART **TURKISH STITCH CROCHET SHAWL**

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Foundation Strip, proceed as Ch 2. Cluster in same sp as sl st. follows:

st) around post of first dc - Cluster 2 sts and ch-3 sp. Rep from \* to made. \*3 dc around post of next dc. Rep from \* to last row of puffs. Cluster around post of last dc. Turn.

**2nd row:** SI st in next ch-2 sp. Ch 2. Cluster in same sp as sl st. \*Skip next 2 dc. 3 dc in next dc. Rep from \* to last Cluster. Cluster in last Cluster, Turn.

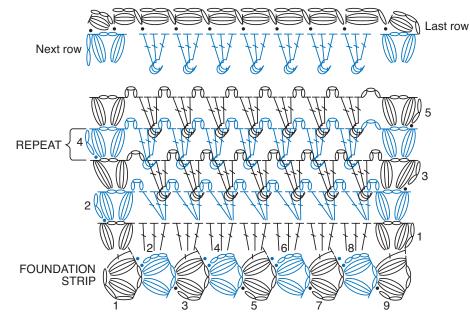
**3rd row:** SI st in next ch-2 sp. Ch 2. Cluster in same sp as sl st. Skip next ch-3 sp. \*Ch 3. 3 dcbp around next dc. Skip next 2 dc and ch-3 sp. Rep from \* to last Cluster. Ch 3. Cluster in last Cluster. Turn.

4th row: SI st in next ch-2 sp. Ch 2. Cluster in same sp as sl st. Skip next ch-3 sp. \*Ch 3. 3 dcbp around first st of 3 dcbp group. Skip next 2 sts and ch-3 sp. Rep from \* to last Cluster. Ch 3. Cluster in last Cluster. Turn.

Rep last row until work from beg measures approx 64" [162.5 cm]

Working across long side of **Next row:** SI st in next ch-2 sp. Skip next ch-3 sp. \* 3 dcbp around **1st row:** Ch 2. (Puff st. Ch 2. Puff first st of 3 dcbp group. Skip next last Cluster. Cluster in last Cluster.

> Next row: Ch 3. Puff st to top of first Puff st. Skip next ch-2 sp. Sl st in top of next puff st. \*Ch 3. Puff st in same sp as sl st. Skip next 2 dcbp. SI st to next dcbp. Rep from \* to last Cluster. Ch 3. Puff st in same sp as sl st. Skip next Puff st. SI st in next ch-2 sp. Ch 3. Puff st in same sp as sl st. Sl st in last Puff st. Fasten off.



REDUCED SAMPLE OF PATTERN

