

## MATERIALS

Bernat ${ }^{\oplus}$ Softee ${ }^{\oplus}$ Cotton ${ }^{\text {m }}$ (4.2 oz/120 g; $254 \mathrm{yds} / 232 \mathrm{~m}$ )
Contrast A Golden (69013)
1 ball or $70 \mathrm{yds} / 64 \mathrm{~m}$
Contrast B Fuchsia (69023)
1 ball or $33 \mathrm{yds} / 30 \mathrm{~m}$
Bernat ${ }^{\oplus}$ Softee ${ }^{\otimes}$ Baby Cotton ${ }^{\text {rm }}$ ( 4.2 oz/ 120 g; 254 yds/232 m)
Contrast C Aqua Mist (52010)
1 ball or 56 yds/51 m
Note: 1 ball of Contrast A, B, C will make 3 Toys.
Size U.S. E/4 $(3.5 \mathrm{~mm})$ Susan Bates ${ }^{\circledR}$ Silvalume ${ }^{\circledR}$ crochet hook or size needed to obtain gauge. Stuffing.


## ABBREVIATIONS

| Approx $=$ | Rnd(s) = Round(s) | Sp(s) = Space(s) |
| :--- | :--- | :--- |
| Approximately | RS = Right side | $\mathbf{S t ( s ) = \text { Stitch(es) }}$ |
| Ch = Chain(s) | Sc = Single crochet | Tog = Together |
| Dc = Double crochet | Scbl = Single crochet | WS = Wrong side |
| Hdc = Half double | in back loop only of |  |
| crochet | next stitch |  |
| Rep = Repeat | SI st = Slip stitch |  |

## MEASUREMENT

Approx 43/4" ${ }^{\prime \prime} 12 \mathrm{~cm}$ ] diameter.

## GAUGES

20 sc and 22 rows $=4 "[10 \mathrm{~cm}]$. Motif $=23 / 4^{\prime \prime}[7 \mathrm{~cm}]$ at widest point (each side edge measures approx 2 " [ 5 cm ] long).

## INSTRUCTIONS

MOTIF (Make 12)
With A, ch 4.
See diagram on page 2
1st rnd: 9 dc in 4th ch from hook (counts as 10 dc ). Join with sl st to top of first dc (top of ch-4). Fasten off.

2nd rnd: Join B with sl st in sp between any 2 dc . Ch 3 (counts as 1 dc ). 3 dc in same sp as last sl st. *Skip next 2 dc. 4 dc in next sp between 2-dc. Rep from * to last 2 dc . Join with sl st to top of first ch-3. 20 dc ( 5 clusters of 4-dc).
3rd rnd: SI st in each of next 2 sps (ending in sp at center of 4-dc cluster from 2nd rnd). Ch 3 (counts as 1 dc ). 6 dc in same sp as last sl st. *Skip next 4 dc .7 dc in next sp (center of 4-dc cluster from 2nd rnd). Rep from * to last 2 dc . Join with sl st to top of first ch-3. 35 dc ( 5 clusters of $7-\mathrm{dc}$ ). Fasten off.

## Yarnspirations <br> spark your inspiration!

4th rnd: Join C with sl st in first dc (top of ch-3). Ch 1.1 sc in same sp as last sl st. 1 scbl in each of next 6 dc . Working around 2nd and 3rd rnds, 1 hdc in next sp 3 rnds below (1st rnd). *1 scbl in each of next 7 dc . Working around 2nd and 3rd rnds, 1 hdc in next sp 3 rnds below. Rep from * to last sp. Join with sl st to first sc. 40 sts.
Note: Hdc in rnds below will cause Motif to cup. Push dc clusters to RS to form slightly raised "petals" of flowers.
5th rnd: Ch 1.1 sc in each of first 3 sc . ( 1 sc . Ch 1.1 sc ) in next sc. ${ }^{*} 1 \mathrm{sc}$ in each of next 7 sts. (1 sc. Ch 1.1 sc) in next sc. Rep from * to last 4 sts. 1 sc in each of last 4 sts. Join with sl st to first sc. Fasten off.


Flat SI St Joining: With A and RS facing, sl st Motifs tog to form 2 halves of ball as shown in Assembly Diagram, working through back loops only and keeping yarn to WS to create Flat SI St ch detail (see diagram). With A and Flat SI St Joining method established, join 2 halves of Ball tog, inserting stuffing at halfway point. Fasten off.

Note: Keep working yarn to WS of work so only flat sl st chain is visible on RS.



ASSEMBLY DIAGRAM
Assemble 2 halves as above

