

## SIZES

$4(6,8,10)$ years

## FINISHED MEASUREMENTS

Cross Back: 10 ( 10 12, 11, 11 1/2)"
Total Diameter When Flat: 24 (26, 27 ½, 29)"

## MATERIALS

Premier ${ }^{\circledR}$ Yarns Garden ${ }^{\text {TM }}$ (100\% Micro Acrylic; $3.5 \mathrm{oz} / 100 \mathrm{~g} 284 \mathrm{yds} / 260 \mathrm{~m})$

- \#1076-02 Sea-4 $(4,5,6)$ balls

Hook: US Size G-6 (4mm) crochet hook or size needed to obtain gauge
Notions: Tapestry needle, stitch markers

## GAUGE

Rnds 1-6 = $61 / 2^{\prime \prime}$
$18 \mathrm{dc} \times 9$ rows $=4$ "
Save time, check your gauge.

## STITCH GUIDE

4 dc Cluster *(Yo, pick up a lp in next st, yo draw through 2 lps on hk) 4 times, yo, draw through all 5 lps on hk - cluster made.
5 dc Cluster *(Yo, pick up a lp in next st, yo draw through 2 lps on hk) 5 times, yo, draw through all 6 lps on hk - cluster made.

## VEST

Ch 5, join with a sl st into the first ch to form a ring.
Rnd 1: Ch 3 (counts as first dc), 4 dc in ring, ch $4, * 5$ dc in ring, ch 4; rep from * twice, join with a sl st in top of beg ch-3.
Rnd 2: Ch 2 (counts as first dc), work a 4 dc Cluster over next 4 dc , *ch 7, 1 sc in next ch-4 sp, ch 7, work a 5 dc Cluster over next 5 dc; rep from * twice, ch 7, 1 sc in next ch-4 sp, ch 7, join with a sl st in top of cluster.
Rnd 3: SI st into ch-3 sp, ch 2 (counts as first dc), 9 dc in each ch-7 sp, sl st in top of beg ch-3 -72 dc .
Rnd 4: Ch 4 (counts as first sc + ch-3), *sk next 2 sts, sc in next st, ch 3; rep from * around, sl st in first ch of of beg ch-4-24 ch-3 sps.
Rnd 5: Ch 2 (counts as first hdc), sk next st,
*2 hdc in next ch-3 sp, 1 hdc in sc; rep from * around, sl st in top of beg ch-3-72 hdc.
Rnd 6: Ch 4 (counts as first dc + ch-1), sk next st, *dc, ch 1, sk next st; rep from * around, sl st in 3rd ch of beg ch-3-36 ch-1 sps.
Rnd 7: Ch 2 (counts as first hdc), hdc in same sp , hdc in next ch-1 sp , hdc in next dc, hdc in next ch-1 sp, *2 hdc in next dc, hdc in next ch-1 sp , hdc in next dc, hdc in next ch-1 sp ; rep from *, sl st in top of beg ch-3-90 hdc.
Rnd 8: Ch 5 (counts as first dc + ch-3), *sk next st, dc in next st, ch 3; rep from * around, sl st in first ch of beg ch-4 - $45 \mathrm{ch}-3 \mathrm{sps}$.
Rnd 9: Sl st in next ch-3 sp, ch 4 (counts as first $\mathrm{sc}+\mathrm{ch} 3$ ), sc in next ch-3 sp, *ch 3 , sc in next ch-3 sp; rep from * around, sl st in first ch of beg ch-4 - 45 ch-3 sps.

Note: At this point, the diameter should measure 10". If your diameter isn't 10", then work one or more rnds plain as follows until the diameter measures 10":
Plain Rnd: SI st in next ch sp, ch 4 (counts as sc +ch 3), *sk next 2 ch, sc in next ch, ch 3; rep from * around, sl st in first ch of beg ch-4-45 ch-3 sps.

## Sizes 6, 8, 10 Only

Rnd 10: SI st in next ch-3 sp, ch 4 (counts as 1 sc and ch-3), sc in same sp, ch 3, (sc in next ch-3 sp, ch 3) 8 times, *(sc, ch 3, sc) all in next ch-3 sp, ch 3, (sc in next ch-3 sp, ch 3) 8 times; rep from * around, sl st in first ch of beg ch-4 - 50 ch-3 sps.
Note: At this point, the diameter should measure $10 \frac{112 \prime}{2 \prime}$. If your diameter isn't $10 \frac{1}{2}$ ", then work one or more rnds plain as follows until the diameter measures $101 / 21$ :
Plain Rnd: Sl st in next ch sp, ch 4 (counts as sc + ch 3), *sk next 2 ch, sc in next ch, ch 3; rep from * around, sl st in first ch of beg ch-4 - 50 ch-3 sps.

## Sizes 8, 10 Only

Rnd 11: Sl st in next ch-3 sp, ch 4 (counts as 1 sc and ch-3), sc in same sp, ch 3 , (sc in next ch-3 sp, ch 3) 9 times, *(sc, ch 3) twice all in next ch-3 sp, (sc in next ch-3 sp, ch 3) 8 times; rep from * around, sl st in first ch of beg ch-4 - 55 ch-3 sps.
Note: At this point, the diameter should measure 11". If your diameter isn't 11", then work one or more rnds plain as follows until the diameter measures 11":
Plain Rnd: Sl st in next ch sp, ch 4 (counts as sc + ch 3), *sk next 2 ch, sc in next ch, ch 3; rep from * around, sl st in first ch of beg ch-4 - 55 ch-3 sps.

## Size 10 Only

Rnd 12: SI st in next ch-3 sp, ch 4 (counts as 1 sc and ch-3), sc in same sp, ch 3, (sc in next ch-3 sp, ch 4) 10 times, ${ }^{*}$ (sc, ch 3) twice all in next ch-3 sp, (sc in next ch-3 sp, ch 3) 8 times; rep from * around, sl st in first ch of beg ch-4 - 60 ch-3 sps.
Note: At this point, the diameter should measure 11 $1 / 22^{\prime \prime}$. If your diameter isn't 11 1/2", then work one or more rnds plain as follows until the duameter measures 11 $1 / 2^{\prime \prime}$ :
Plain Rnd: SI st in next ch sp, ch 4 (counts as sc + ch 3), *sk next 2 ch, sc in next ch, ch 3; rep from * around, sl st in first ch of beg ch-4 - 60 ch-3 sps.

## All Sizes

Armholes
Rnd 1: SI st in next ch sp, ch 4 (counts as first sc + ch-
3 ), (sc in next ch sp, ch 3$) 4(4,5,6)$ times, sc in next ch sp, loosely ch $33(36,39,42)$, sk the next 7 (8, 9,
$10)$ ch sp, (sc in next ch sp, ch 3$) 19(22,23,24)$ times, sc in next ch sp, loosely ch $33(36,39,42)$, sk the next $7(8,9,10)$ ch sp, (sc in next ch sp, ch 3$) 5(5,6,7)$ times, $s l$ st in first ch of beg ch-4.
Rnd 2: Sl st in next ch sp, ch 4 (counts as sc + ch 3), *sk next 2 ch, sc in next ch, ch 3; rep from * around, sl st in first ch of beg ch-4-51 $(56,61,66) \mathrm{ch}-3 \mathrm{sps}$.
Rnd 3 SI st in next ch-3 sp, ch 3 (counts as first hdc), 2
$(1,2,1) 1$ hdc in same sp, 2 hdc in sc, *2 hdc in next ch-3 sp, 1 hdc in sc; rep from * around, sl st in top of beg ch-3-154 $(168,184,198)$ hdc.
Rnd 4: Ch 4 (counts as dc + ch 1), *sk next st, dc in next st, ch 1; rep from * around, sl st in first ch of beg ch-4-77(84, 92, 99) dc.

Rnds 5-7: Sl st into ch sp, ch 4 (counts as sc + ch 3),
*sc in next ch sp, ch 3; rep from * around, sl st in first ch of beg ch-4-77(84, 92, 99) ch-3 sps.
Rnds 8-10: SI st into ch sp , ch 5 (counts as sc + ch 4), *sc in next ch sp, ch 4; rep from * around, sl st in first ch of beg ch - $77(84,92,99)$ ch-4 sps.
Rnds 11-13: Sl st into ch sp, ch 6 (counts as sc + ch 5), *sc in next ch sp, ch 5; rep from * around, sl st in first ch of beg ch - $77(84,92,99)$ ch-5 sps.
Rnds 14-16: Sl st into ch sp, ch 7 (counts as sc + ch 6), *sc in next ch sp, ch 6; rep from * around, sl st in first ch of beg ch $-77(84,92,99)$ ch- 6 sps.

## Sizes 6, 8, 10 only

Rnds 17-19: Sl st into ch sp, ch 8 (counts as sc + ch 7), *sc in next ch sp, ch 7; rep from * around, sl st in first ch of beg ch $-77(84,92,99)$ ch- 7 sps.

## Sizes 8, 10 only

Rnds 20-22: Sl st into ch sp, ch 9 (counts as sc + ch 8), *sc in next ch sp, ch 8; rep from * around, sl st in first ch of beg ch $-77(84,92,99)$ ch-8 sps.

Size 10 only
Rnds 20-22: Sl st into ch sp, ch 10 (counts as sc + ch 9), *sc in next ch sp, ch 9; rep from * around, sl st in first ch of beg ch $-77(84,92,99)$ ch- 9 sps.

## All Sizes

Edging
Rnd 1: SI st into ch sp, ch 4 (counts as sc + ch 3) sc in same $s p, c h 3,{ }^{*}$ (sc in next ch $s p, c h 3$ ) twice in each ch sp; rep from * around, sl st in first ch of beg ch - $154(68,184,198)$ ch-3 sps.

Rnds 2-4: Sl st into ch sp, ch 4 (counts as sc + ch 3), *sc in next ch sp, ch 3; rep from * around, sl st in first ch of beg ch.

Cut yarn and fasten off.

## FINISHING

Weave in ends.

## Abbreviations

beg begin(ning)
ch chain
dc double crochet
hdc half double crochet
hk hook
lp loop
rep repeat
rnd round
sc single crochet
sk skip
sl st slip stitch
sp space
st(s) stitch(es)
tr treble crochet
yo yarn over


