

Wine Cozy Crochet Pattern Rainbow Apache Tears



My Apache Tears Wine Cozy makes the perfect Holiday Gift! It's simple, takes only a few hours to make, and is perfect for gifts and craft fairs.

This is the Rainbow Apache Tears crochet pattern.

In the example image I used 2 colors to make the rows easier to see – please don't use 2 colors on the bottom, it will look stupid.

The yarn is Red Heart available at Wally World.

Hook: 4.00mm

ch = chain

sc = single crochet

dc = double crochet

slst = slip stitch

ss = same space(s)

sp = space

repeat * * = repeat what is between the * * until you reach the end

Using dark color for the bottom

Row 1: ch 3, sc 6 in first ch, slst into first sc.

Row 2: ch 1, sc 2 ss, 2 sc in each sp, slst into first ch (12 sc)

Row 3: ch 1, *sc 2 ss, sc 1* repeat * *, slst into first ch (18 sc)

Row 4: ch 1, *sc 2 ss, sc 1 in next 2 sp* repeat * * slst into first ch (24 sc)

Row 5: ch 1, *sc 2 ss, sc 1 in next 3 sp* repeat * * slst into first ch (30 sc)

Row 6: ch 1, *sc 2 ss, sc 1 in next 4 sp* repeat * * slst into first ch (36 sc)

Row 7: ch 1, *sc 2 ss, sc 1 in next 5 sp* repeat * * slst into first ch (42 sc)

Row 8: ch 1, *sc 2 ss, sc 1 in next 6 sp* repeat * * slst into first ch (48 sc)



Change color to white

Row 9: ch 1, *using back loop only sc 1* repeat ** slst into first ch (48 sc in back loops)

Row 10 – 12: repeat Row 9.

You should now have the base and 4 rows of white.

Change color to Purple to begin Apache Tears

Row 13: ch 1, *using back loop only sc 1 in next 4 sp, dc in front loop from 3 rows below* repeat ** slst into first ch (48 sc in back loops)

NOTE: For All Apache Tear Rows: Do Not sc in the sp behind the dc. This note will Not be repeated, but applies to all Apache Tear rows.



Change color to Blue

Row 14: ch 1, *using back loop only sc 1 in next 4 sp, dc in front loop from 3 rows below* repeat ** slst into first ch (48 sc in back loops)

Change color to Green

Row 15: ch 1, *using back loop only sc 1 in next 4 sp, dc in front loop from 3 rows below* repeat ** slst into first ch (48 sc in back loops)

Change color to Yellow

Row 16: ch 1, *using back loop only sc 1 in next 4 sp, dc in front loop from 3 rows below* repeat ** slst into first ch (48 sc in back loops)



Change color to Orange

Row 17: ch 1, *using back loop only sc 1 in next 4 sp, dc in front loop from 3 rows below* repeat * * slst into first ch (48 sc in back loops)

Change color to Red

Row 18: ch 1, *using back loop only sc 1 in next 4 sp, dc in front loop from 3 rows below* repeat * * slst into first ch (48 sc in back loops)

Change color to White

Row 19: ch 1, *using back loop only sc 1 in next 4 sp, dc in front loop from 3 rows below* repeat * * slst into first ch (48 sc in back loops)

*Repeat Rows 13 – 19 until you get the desired length.

I repeated the rows 5 times for a total of 6 rainbow sections.

Row A: ch 1, *sc 1 in each sp* repeat * * slst into first ch (48 sc)

Row B: Repeat Row A

Row C: ch 1, *sc 1* repeat * * x 13, ch 12, skip 10 sc, *sc 1* repeat * * x 14, ch 12, skip 10 sc, sc 1, slst into first ch.

Row D: ch 1, *sc 1 in each sp* repeat * * slst into first ch

Row E: repeat Row D

Change color, repeat Row D

Fasten off. Weave end.