# Lincraft



#P382

MAKR COTTAGE LOOM Flower Patchwork Blanket

INTERMEDIATE CROCHET

# Flower Patchwork Blanket

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This colourplay crochet flowerpatch blanket is the perfect project to take on-the-go. A cheerful accent in any living space, each square flower patch is made with 4 colours, which you can either follow from our colour chart, or you can mix and match your own from our wide and modern colour range of Organic Cotton yarn. The squares are joined using a crochet zig-zag chain method that adds a gorgeous lacy edge. You can adjust the size by adding more squares.

#### **MEASUREMENTS**

	One Size	
With	90cm	
Length	110cm	

#### YARN REQUIRED

## Makr ORGANIC COTTON Yarn 100g balls

t Colours Pg.3 27
- Co. Ca. C. C. G. C.

NOTE: This pattern is written in British English. All measurements in charts and instructions are in cm. For conversion from centimetres to inches please divide by 2.5cm. Please be aware that there are different terms for crocheting and knitting in American and British English, if in doubt, we've included a list of common abbreviations.

Please use only the yarn specified. Another yarn is likely to yield different results. Quantities are approximate as knitting styles may vary between knitters. Check the ball bands to ensure all yarn is from the same dye lot.

#### **DIFFICULTY** •••

#### **NEEDLES AND EQUIPMENT:**

4mm crochet hook.

Wool or felt needle for sewing in ends.

#### **TENSION:**

Squares measure approximately 10cm x 10cm

#### **CROCHET ABBREVIATION:**

Ch Chain

Cluster Worked in back lps only DC Double Crochet
Dtr Double Treble
Htr Half Treble
Lp(s) Loop(s)
SI st Slip stitch
Tr Treble

#### **SQUARES**

Following the chart on Page, define your first 4 colours. Using 4mm hook and Colour 1, make 5ch and join with a sl st in first ch to form a ring.

NOTE: When changing colour, use new colour to work final sl st of round.

Round 1: 3ch, 15tr in ring, sl st in 3rd ch at beg.

Round 2: Using C2, 1ch, 2dc in same st as sl st, \*2dc in next tr, repeat from \* to end, sl st in back lp only of first dc

Round 3: Using C3, beg cluster in back Ip only of next dc (1ch, cluster A in back Ip only) 15 times, 1 ch, sl st in beg cluster.

Round 4: Using C4, 1ch, 2dc in same st as sl st, \*1dc in next ch sp, 1 dc in next custer, (1htr, 1tr) in next ch sp, 2dtr in next cluster, (1tr, 1htr) in next ch sp, 1 dc in next cluster, 1 dc in next ch sp, 2dc in next cluster, rep from \*3 times omitting final 2dc, sl st in first dc.

Fasten off.

## **JOINING SQUARES**

# Chain Join Method:

With right side of Squares facing, and using 4mm hook, join squares with a chain join method which gives a tiny zig-zag seam between the squares; chain 2 inbetween each slip stitch, anchoring the stitches evenly.

