



KNITTING PATTERN

Freddie

Scarf

Design: Maria Sølvtofte | Hobbii Design

Freddie - Scarf | No. 2162-234-8193 | © Hobbii 2023 | 1



MATERIALS 2 skeins Hobbii Udon col Off White (02)

Circular needles 12 mm, 80 cm

YARN QUALITY

Udon, Hobbii 20% wool, 80% Acrylic 200 g = 100 m

GAUGE

10 x 10 cm / 4 x 4 inches = 7 sts x 10 rows in rib (k2, p2) *Measured slightly stretched out*

ABBREVIATIONS

K = knit P = purl St = stitch ES = edge stitch **SIZE** One size

MEASUREMENTS Length: 175 cm / 68.9 inches Width: 30 cm / 11.8 inches

PATTERN INFORMATION

Nice, soft beginner friendly scarf in rib. Can be combined with Freddie hat.

HASHTAGS FOR SOCIAL MEDIA

#hobbiidesign #hobbiifreddie

BUY THE YARN HERE

https://shop.hobbii.com/freddie-scarf

QUESTIONS

If you have any questions regarding this pattern, please feel free to email us at **support@hobbii.com** Please make sure to include the pattern's name and number.

Happy Crafting!



Pattern



INFO AND TIPS

The scarf is worked in rib (k2, p2). Try the scarf on as you go, to ensure the length is just right for you.

The rib will contract a bit, while you're working. When you have finished, optionally you can wash the scarf by hand and carefully stretch the rib out. Let it dry flat.

Edge stitch

The first stitch on every row is an edge stitch, which is slipped at the beginning of the row. Tighten a little, when you slip the stitch, to make the edge as nice as possible.

On row 1, the stitch is slipped by inserting the needle through the back loop with the yarn in front of the work. Work next stitch purl.

On row 2, the stitch is slipped by inserting the needle through the front loop with the yarn in back of the work. Work next stitch knit.

SCARF

Cast on 22 stitches on circular needles 12 mm, 80 cm. Be careful not to cast on too tightly.

Row 1: ES, p1, *k2, p2* Work from * to * to the end of row Row 2: ES, work stitches as they appear

Repeat these two rows, until you only have enough yarn to bind off - or your desired length.

Bind off.

Weave all ends. Your scarf is now ready for use :)

Enjoy! Maria Sølvtofte