MY COLOUR PALETTE SCARF



My Colour Palette Scarf showcases the favourite colours a knitter likes to work with and thus gives the knitted piece a very personal touch. It is a beginner's friendly and very simple knit in garter stitch. The fluffiness of the luxurious mohair-silk-blend makes this scarf a very lightweight one and is moreover versatile in use. It can be wrapped around the neck on colder days or draped around the shoulders on breezy summer days.

Sizes: one size
Width: 49 cm
Length: 190 cm

Suggested yarn: Ito Yarns Sensai in 5 different colours (20g/240m), Sandnesgarn Tynn Silk Mohair (25g/212m) - keep in mind that Sandnes' length per ball is shorter. You might need an additional

colour.

Needles: 3,5mm straight or circular needles (60cm

string)

Gauge: 25 sts x 23 rows = 10cm



Abbreviations

k ... knit

sl1yb ... slip one stitch with yarn in the back

cont ... continue

rep ... repeat

PATTERN

With your 1st colour of choice CO 140 sts

Row 1 (RS): sl1yb, k to end of row (sl1yb = edge st, cont this throughout your whole scarf).

Rep until the whole ball of yarn is used up.

1st colour change

With your 2nd colour, cont working in garter stitch until the whole ball of yarn is used up. End with a RS row (this is important for the invisibility of the transition from one colour to the next).

2nd colour change (stripes) & carry yarn

Grab the 3rd colour of your choice and k 2 rows.

Next step: grab the 4th colour and k 2 rows.

You're now going to carry your working yarn up, to implement the colour change: Place your 3rd colour over the 4th colour and cont in garter stitch. This method creates a twist and carries both colours throughout the whole striped section without cutting the yarn every time you do a colour change. End with a RS row.

Last colour change

With your last chosen colour, cont in garter stitch until the whole ball of yarn is used up. Bind off loosely.

Weave in all ends.

Wash and block.



You are very welcome to share your version on Instagram using #stadtkindknits #mycolourpalettescarf