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## Celtic Cables Wrap

with


TECHNIQUE USED: Knit

INTERMEDIATE $\square$


FINISHED MEASUREMENTS
Approx 14 " x 60 " [ $35.5 \times 152.5 \mathrm{~cm}$ ].

MATERIALS
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Woodland Heather (9503) 4 skeins
Woodland Heather (9503) 4

## Buy Now

Size U.S. H/8 (5 mm) knitting needles or size to obtain gauge.

Cable needle
Yarn needle

GAUGE
18 sts and 24 rows $=4$ " $[10 \mathrm{~cm}$ ] in stocking st.

click image to enlarge Qrinter Friendly PDF
$\qquad$
$\qquad$

## ABBREVIATIONS

Alt = Alternate(ing)
Approx = Approximate(ly)
Beg = Begin(ing)
C6B = Slip next 3 stitches onto a cable needle and hold at back of work.
K3, then K3 from cable needle.
C6F = Slip next 3 stitches onto a cable needle and hold at front of work.
K3, then K3 from cable needle.
Cont = Continue(ity)
Dec = Decrease(ing)
Inc = Increase(ing)
K = Knit
P = Purl

Pat = Pattern
Rep = Repeat
RS = Right side
St(s) = Stitch(es)
T7B = Slip next 4 sitches onto a cable needle and hold at back of work.
$K 3$, then ( $\mathrm{P} 1, \mathrm{~K} 3$ ) from cable needle.
T7F = Slip next 3 stitches onto a cable needle and hold at front of work.
(K3. P1), then K3 from cable needle.
WS = Wrong side

## Stitches Used

Cable Panel A (worked over 23 sts. See Chart A graphic below
1st row: (RS). (K3. P1) 5 times. K3.
2nd and alt rows: (P3. K1) 5 times. P3.
3rd row: As 1st row.
5th row: (K3. P1) twice. T7F. (P1. K3) twice.
7th row: As 1st row.
9th row: K3. (P1. T7B) twice. P1. K3.
11th row: As 1st row.
13th row: (T7F. P1) twice. T7F.
15th row: As 1st row.
17th row: As 9th row.
19th row: As 1st row.
21st row: As 5th row.
22nd row: As 2nd row.
These 22 rows form Cable Panel Pat A.
Cable Panel B (worked over 12 sts. See Chart B graphic below).
1st and 3rd rows: (RS). P3. K6. P3.
2nd and alt rows: K3. P6. K3.

5th row: P3. C6F. P3.
6th row: As 2nd row.
These 6 rows form Cable Panel B.

Cable Panel C (worked over 12 sts. See Chart C graphic below).
1st and 3rd rows: (RS). P3. K6. P3.
2nd and alt rows: K3. P6. K3.
5th row: P3. C6B. P3.
6th row: As 2nd row.
These 6 rows form Cable Panel C.

## INSTRUCTIONS

Cast on 67 sts.
**1st row: (RS). *K3. P1. Rep from * to last 3 sts. K3.
2nd row: *P3. K1. Rep from * to last 3 sts. P3.
Rep last 2 rows (P3. K1) ribbing until work from beg measures 8 " $[20 \mathrm{~cm}]$, ending on a 2 nd row** and inc 5 sts evenly across last row. 72 sts.

## Proceed as follows:

1st row: K3. Work 1st row of Cable Panel B. Work 1st row of Cable Panel A. Work 1st row of Cable Panel C. (K1. P1) 9 times. K4.

2nd row: K3. (K1. P1) 9times. K1. Work 2nd row of Cable Panel C. Work 2nd row of Cable Panel A. Work 2nd row of Cable Panel B. K3.
3rd row: K3. Work 3rd row of Cable Panel B. Work 1st row of Cable Panel A. Work 3rd row of Cable Panel C. (K1. P1) 9 times. K4. Cable Panels A, B, and C are now in position.
Cont in pat, having 3 sts garter st at each end until work from beg measures approx 52" [132 cm], ending on 2nd or 4th row of Cable Panel A, and dec 5 sts evenly across last row. 67 sts.
Work from ** to ** as given above.
Cast off in pat.

Chart A

|  |  | - |  | - |  |  | - |  |  |  | - |  | - | - |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - |  | - |  | - | - | 7 |  | - | - |  | - | - |  | 21 |
|  |  | - |  | - |  |  | - |  |  |  | - |  | - | - |  |  |
|  |  | - |  | - |  |  | - |  |  | - | - |  | - |  |  | 19 |
|  |  | - |  | - |  |  | - |  |  |  | - |  | - |  |  |  |
|  |  | - |  | - |  |  | - | - | - | - | -7 |  | - | - |  | 17 |
|  |  | - |  | - |  |  | - |  |  |  | - |  | - | - |  |  |
|  |  | - |  | - |  |  | - |  |  |  | - |  | - | - |  | 15 |
|  |  | - |  | - |  |  | - |  |  |  | - |  |  | - |  |  |
|  |  |  |  | - |  |  | - | $\rightarrow$ |  |  | - |  | - |  |  | 13 |
|  |  | - |  | - |  |  | - |  |  |  | - |  | - | - |  |  |
|  |  | - |  | - |  |  | - |  |  |  | - |  | - | - |  | 11 |
|  |  | - |  | - |  |  | - |  |  |  | - |  | - | - |  |  |
|  |  | - |  | - |  |  | - |  |  |  |  |  | - | - |  | 9 |
|  |  | - |  | - |  |  | - |  |  |  | - |  | - | - |  | 9 |
|  |  | - |  | - |  |  | - |  |  |  | - |  | - | - |  | 7 |
|  |  | - |  | - |  |  | - |  |  |  | - |  | - | - |  |  |
|  |  | - |  | - |  |  | - | -7 |  | - | - |  |  | - |  | 5 |
|  |  | - |  | - |  |  | - |  |  |  | - |  |  | - |  |  |
|  |  | - |  | - |  |  | - |  |  |  | - |  |  | - |  | 3 |
|  |  | - |  | - |  |  | - |  |  |  | - |  |  | - |  |  |
|  |  | - |  | - |  |  | - |  |  |  | - |  |  | - |  | 1 |

$$
\begin{aligned}
\square & =\text { Knit on RS rows. Purl on WS rows } \\
\square & =\text { Purl on RS rows. Knit on WS rows } \\
& =\mathrm{T} 7 \mathrm{~B} \\
& =\mathrm{T} 7 \mathrm{~F}
\end{aligned}
$$



| $\square$ | $=$ Knit on RS rows, purl on WS rows. |
| ---: | :--- |
| $\square$ | $=$ Purl on RS rows, knit on WS rows. |
|  | $=\mathrm{C} 6 \mathrm{~B}$ |
|  | $=\mathrm{C} 6 \mathrm{~F}$ |

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