



LITTLE RED SHOES

SIZES

To fit 3-6 mos (12-18 mos)

MATERIALS

Patons Astra (50 g/1.75 oz)			
Size	3-6 mos	12-18	mos
(Red)	1	1	ball

Size 3.25 mm (U.S. 3) knitting needles or size **needed to obtain tension**. 2 buttons.

TENSION

26 sts and 36 rows = 4 ins [10 cm] in stocking st.

ABBREVIATIONS

M2 = (Make 2 sts). (K1. yfwd. K1) all in next st.

INSTRUCTIONS

The instructions are written for smaller size. If changes are necessary for larger size the instructions will be written thus ().

Cast on 45 (55) sts. **1st row:** (WS). Knit. **2nd row:** Inc 1 st in first st. K21 (**26**). M2. K20 (**25**). Inc 1 st in next st. K1. 49 (**59**) sts. **3rd and alt rows:** Knit. **4th row:** Inc 1 st in first st. K23 (**28**). M2. K22 (**27**). Inc 1 st in next st. K1. 53 (**63**) sts. **6th row:** Inc 1 st in first st. K25 (**30**). M2. K24 (**29**). Inc 1 st in next st. K1. 57 (**67**) sts. **8th row:** Inc 1 st in first st. K27 (**32**). M2. K26 (**31**). Inc 1 st in next st. K1. 61 (**71**) sts. **9th row:** Knit.

Size 12-18 mos only: 10th row: Inc 1 st in first st. K34. M2. K33. Inc 1 st in next st. K1. 75 sts. **11th row:** Knit.

Both sizes: Work 8 rows even in stocking st ending with RS facing for next row.

Shape instep: 1st row: (RS). K35 (43). Sl1K.
Turn. Leave rem sts onto spare needle.
2nd row: P2togtbl. P7 (9). P2tog. Sl1P. Turn.
3rd row: K2tog. K7 (9). Sl1. K1. psso. Sl1K.
Turn.
Rep last 2 rows 1 (2) time(s) more.
Next row: As 2nd row.
Next row: K2tog. K7 (9). Sl1. K1. psso. Knit to end of row.
Work 2 rows garter st (knit every row) across all sts.
Cast off knitways (WS).
Sew back and sole seam.

Strap: Cast on 5 sts and noting that first row is WS, work $1\frac{1}{2}$ ins [4 cm] in garter st ending with RS facing for next row.

Next row: K2. yfwd. K2tog (buttonhole). K1. Knit 3 rows even.

Next row: K2tog. K1. K2tog. 3 sts.

Next row: K3.

Next row: Sl1K. K2tog. psso. Fasten off. Sew strap in position. Sew button to correspond to buttonhole.



ABBREVIATIONS: www.patonsyarns.com/glossary

