



CAT. NO. SS	GREENS(G2) I.L. FEMORAL NAIL
254.312	GREENS(G2) I.L. Femoral Nail Ø 09 mm x32 cm
254.314	GREENS(G2) I.L. Femoral Nail Ø 09 mm x34 cm
254.316	GREENS(G2) I.L. Femoral Nail Ø 09 mm x36 cm
254.318	GREENS(G2) I.L. Femoral Nail Ø 09 mm x38 cm
254.320	GREENS(G2) I.L. Femoral Nail Ø 09 mm x40 cm
254.322	GREENS(G2) I.L. Femoral Nail Ø 09 mm x42 cm
254.324	GREENS(G2) I.L. Femoral Nail Ø 09 mm x44 cm
254.332	GREENS(G2) I.L. Femoral Nail Ø 10 mm x32 cm
254.334	GREENS(G2) I.L. Femoral Nail Ø 10 mm x34 cm
254.336	GREENS(G2) I.L. Femoral Nail Ø 10 mm x36 cm
254.338	GREENS(G2) I.L. Femoral Nail Ø 10 mm x38 cm
254.340	GREENS(G2) I.L. Femoral Nail Ø 10 mm x40 cm
254.342	GREENS(G2) I.L. Femoral Nail Ø 10 mm x42 cm
254.344	GREENS(G2) I.L. Femoral Nail Ø 10 mm x44 cm
254.352	GREENS(G2) I.L. Femoral Nail Ø 11 mm x32 cm
254.354	GREENS(G2) I.L. Femoral Nail Ø 11 mm x34 cm
254.356	GREENS(G2) I.L. Femoral Nail Ø 11 mm x36 cm
254.358	GREENS(G2) I.L. Femoral Nail Ø 11 mm x38 cm
254.360	GREENS(G2) I.L. Femoral Nail Ø 11 mm x40 cm
254.362	GREENS(G2) I.L. Femoral Nail Ø 11 mm x42 cm
254.364	GREENS(G2) I.L. Femoral Nail Ø 11 mm x44 cm
254.372	GREENS(G2) I.L. Femoral Nail Ø 12 mm x32 cm
254.374	GREENS(G2) I.L. Femoral Nail Ø 12 mm x34 cm
254.376	GREENS(G2) I.L. Femoral Nail Ø 12 mm x36 cm
254.378	GREENS(G2) I.L. Femoral Nail Ø 12 mm x38 cm
254.380	GREENS(G2) I.L. Femoral Nail Ø 12 mm x40 cm
254.382	GREENS(G2) I.L. Femoral Nail Ø 12 mm x42 cm
254.384	GREENS(G2) I.L. Femoral Nail Ø 12 mm x44 cm
254.392	GREENS(G2) I.L. Femoral Nail Ø 13 mm x32 cm
254.394	GREENS(G2) I.L. Femoral Nail Ø 13 mm x34 cm
254.396	GREENS(G2) I.L. Femoral Nail Ø 13 mm x36 cm
254.398	GREENS(G2) I.L. Femoral Nail Ø 13 mm x38 cm
254.400	GREENS(G2) I.L. Femoral Nail Ø 13 mm x40 cm
254.402	GREENS(G2) I.L. Femoral Nail Ø 13 mm x42 cm
254.404	GREENS(G2) I.L. Femoral Nail Ø 13 mm x44 cm

Specification

- Available in Stainless Steel.
- Available in 32-44cm length with 9.0, 10, 11, 12 & 13mm diameter.

Indication for use

- Femoral Nails are intended for Subtrochanteric fractures and Femoral Shaft fractures. Femoral Nail is designed to fit anatomically in the medullary canal, allowing indirect reduction.

