Tamlex Data Sheet

Product Code:	Product Range:	Issue Date:
MIR/900/90/300/G	Hot Dipped Galvanised, Ladder, Medium Duty Accessories	4/9/2025

Description:

900mm 90Â° Inside Riser R300 For Medium Duty Ladder HDG

Features:

- Manufactured from the same HDG steel as straight lengths for consistent strength and corrosion protection.
- Designed to maintain uniform rung spacing and alignment throughout changes in direction.
- Precision-formed profiles ensure accurate fit with adjacent components.
- All fittings have integral coupling tabs and fishplates.
- Internal and external radius options available to suit different bend requirements.
- Ideal for routing around structural obstacles or changing cable direction cleanly.

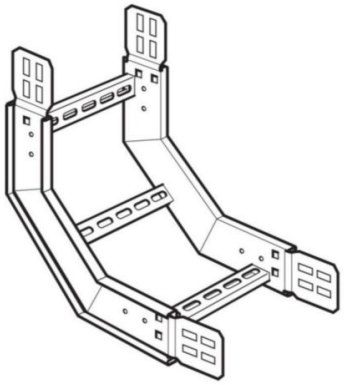
Technical:

Product Type	Inside Riser
Width	900mm
Height	100mm
Weight	6.10 Kgs
Angle	90Â°
Diameter	300mm Radius
Gauge	1.5mm
Material	Post Hot-Dipped Galvanised (HDG)
Colour/Finish	Self Colour
Standards	BS EN ISO 1461:2009

Important:

HDG ladders are suitable for internal and external use, including light industrial and coastal environments. Ensure cut edges or drilled holes are treated with a suitable zinc-rich paint or similar to maintain corrosion protection.

The approximate weights given are for pre-galvanised finish only, in kilograms (nominal) and subject to material thickness tolerance.



Tamlex | Harcourt | Halesfield 15 | Telford | Shropshire | TF7 4ER

T: 01952 586689 **E:** sales@tamlex.co.uk **W:** www.tamlex.co.uk