

**Product Code:**

HDL/C/G

Product Range:Heavy Duty Accessories, Ladder
Rack, Heavy Duty**Issue Date:**

30/6/2026

Description:

Heavy Duty Ladder Coupler (Pairs) HDG

Features:

- Couplers are used for joining together straight lengths of ladder together.
- All fittings in this range have integral couplers.
- Even when ladders are cut to length, the slots in the coupler will always align with the slots in the ladder side rail.
- Supplied in pairs with the appropriate quantity of fasteners. (4 per coupler)
- Manufactured from the same HDG steel as straight lengths for consistent strength and corrosion protection.

**Technical:****Product Type** Coupler**Width** 13mm**Height** 119mm**Length** 220mm**Weight** 1.00 Kgs**Gauge** 1.5mm**Material** Post Hot-Dipped Galvanised (HDG)**Colour/Finish** Self Colour**Standards** BS EN ISO 1461:2009**Supplied With** 8x M10 Fastener Sets Per Coupler**Pack Quantity** Pairs**Extra Information**

adjust each coupler position to align the slots with the side rail slots and secure with all fasteners. Recommended Torque (M10): 40Nm., Slide the couplers under the return flanges of one ladder side rail and loosely fit a single fastener to each coupler to hold it in place. Slide the second ladder over both couplers

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

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.

