

Application

- Typically used in manhole chambers or where access is required below ground.

Technical Description

- Manufactured from mild steel flats EN 10025 S275 JR and diameter H20 ribbed rebar
- Hot-dip galvanized finish 70µm minimum coating according to ISO1461
- Manufactured to harmonized standard to comply with BS EN 14396
- Ladder meets requirements of Sewers for Adoption and Sewers for Scotland
- Ribbed rungs to improve grip and safety
- Ladders over 3000mm are manufactured in multiple parts and supplied with relevant fixings and brackets

Options

- Stand off from 150mm minimum to 600mm maximum
- Hot-dip galvanized coating to 100µm or 140µm
- Stainless steel (304 or 316)
- Retractable handholds
- Safety hoops & walkthroughs

Accessories

- Fixing Bolt (COM0000309)

Lengths

- Ladders are manufactured to increments of 50mm, below are example of sizes manufactured as 1 Part:

1000mm	1500mm
2000mm	2500mm
3000mm	
- Bespoke sizes supplied in multiple parts include:

3550mm (2 Parts)	6500mm (3 Parts)
9550mm (4 Parts)	

