



ROMOLD DN1000 MANHOLE CHAMBER - FEATURES AND BENEFITS



- ⦿ 100% sealed assembly – best defence against infiltration and exfiltration
- ⦿ Resilient construction – capable of withstanding earth movements without cracking
- ⦿ Inherently corrosion resistant – ideal resistance to H₂S or acidic soils
- ⦿ Safer to handle at the worksite – approximately 5% of the weight of an equivalent sized concrete chamber
- ⦿ Faster to install – benching, pipe sockets and ladder are integrated into the product
- ⦿ Multiple Base options for DN150 – DN375 pipe sizes
- ⦿ Height adjustable to nearest 10mm with simple hand tools
- ⦿ Suitable for Class D 400 applications, installation depths up to 6m, and up to 5m of ground water
- ⦿ Durability of at least 100 years
- ⦿ Approved to EN13598-2 Plastics piping systems for non-pressure underground drainage and sewerage. Unplasticised poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE). *Specifications for manholes and inspection chambers in traffic areas and deep underground installations (equivalent to ISO13272)*

PLASTIC MANHOLE TECHNOLOGY:

PROVEN | STREAMLINED INSTALLATION | BETTER RESULTS | LONGER LIFE

PP CHAMBER, DN1000, CONCRETE LOAD DISTRIBUTION RING WITH COMMERCIAL COVER

