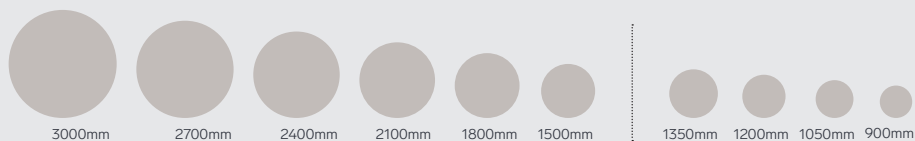


Manhole Rings / Soakaways

Range of concrete civil engineering products



Manhole Rings / Soakaways
stock information

STOCK INFORMATION

Ogee Joint

Ring Diameter (mm)	Available Depth of Rings								Available As Soakaway	Ring Wall Thickness (mm)	Tonnes Per Metre Depth (t)
	250mm	300mm	450mm	500mm	600mm	750mm	900mm	1000mm			
900mm	x	Yes	Yes	x	Yes	x	Yes	x	Yes	80mm	0.66 t
1050mm	Yes	x	x	Yes	x	Yes	x	Yes	Yes	90mm	0.77 t
1200mm	Yes	x	x	Yes	x	Yes	x	Yes	Yes	90mm	0.88 t
1350mm	Yes	x	x	Yes	x	Yes	x	Yes	Yes	95mm	1.11 t

Tongue + Groove Joint

Ring Diameter (mm)	Available Depth of Rings								Available As Soakaway	Ring Wall Thickness (mm)	Tonnes Per Metre Depth (t)
	250mm	300mm	450mm	500mm	600mm	750mm	900mm	1,000mm			
1500mm	x	x	x	Yes	x	Yes	x	Yes	Yes	105mm	1.27 t
1800mm	x	x	x	Yes	x	Yes	x	Yes	Yes	115mm	1.65 t
2100mm	x	x	x	Yes	x	Yes	x	Yes	No	150mm	2.54 t
2400mm	x	x	x	Yes	x	Yes	x	Yes	No	150mm	2.88 t
2700mm	x	x	x	Yes	x	Yes	x	Yes	No	150mm	3.22 t
3000mm	x	x	x	Yes	x	Yes	x	Yes	No	165mm	4.20 t

MANUFACTURING

Drainage products are manufactured from quality aggregates. Electronic monitoring is implemented to ensure dense high strength concrete.
PLANT OF MANUFACTURE: Made at our Carryduff production plant.

CERTIFICATION

Kitemark ISO 9001 BS 5911-3:2010+A1:2014 / BS EN 1917: 2002 Quality Management.
ISO 14001 Environmental Management.
ISO 45001 Occupational Health and Safety Management.
CE Marking Download our Declaration of Performance (DOP) data at: www.ag.uk.com/resources

MORE INFORMATION

AG operates a Quality Assurance Scheme to these standards to cover all aspects of production.

All units are supplied with suitable lifting points.

A precast concrete manhole is a strong, durable structure with its own inherent strength and does not require a concrete surround at standard depths.

All units are manufactured and tested in accordance with BS EN 1917: 2002 and BS 5911-3: 2002 which, in addition to specifying dimensional tolerances, etc., clearly defines all the performance tests necessary to ensure that the product will perform satisfactorily in service.

