

Radon Sump

Prefabricated plastic sump for use where sub floor depressurisation is required

Use

- Where sub floor depressurisation is required under full radon protection.
- The sump is installed beneath the floor slab in non suspended floor applications and vented to atmosphere via a connecting 110mm drainage pipe to an external source and capped off with proprietary products i.e. air bricks & telescopic under floor vents or roof vents.

Features and Benefits

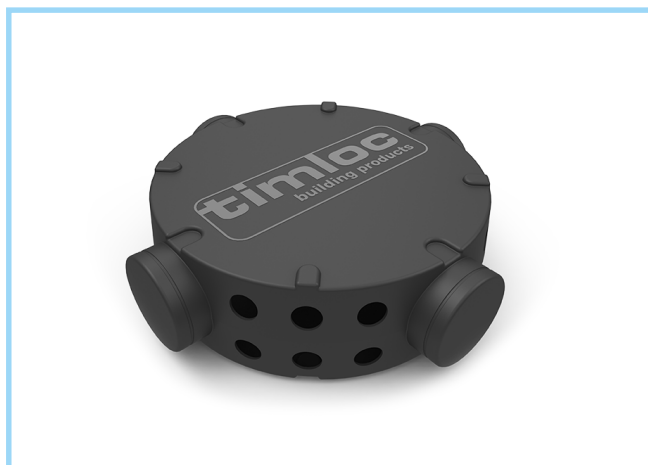
- Compatible with 110mm drainage pipes.
- Single piece moulding eliminates the need for on-site fabrication preventing errors through poor workmanship.
- Easy to handle and position.
- Tough, durable and puncture resistant.
- Spigot ends can be cut along the indented lines as required to provide extra pipe connections.
- Two or more sumps can be connected with pipework to provide more capacity for larger or more complex groundwork sites with multiple compartments.

Quality

- Satisfies all NHBC requirements
- Manufactured to BS EN ISO 9001 and BS EN ISO 14001
- Complies with all relevant Building Regulations
- Meets all relevant British Standards
- UK Design Registration Number 6185786

Material and Colour Choice

- Moulded in 3mm thick medium density polyethylene
- Available in black only



Product Codes

| Description | Pack Quantity | Lead Time | Product Code |
|-------------|---------------|------------------|--------------|
| Radon sump | 1 | Next Working Day | RSUMP01 |

Product Dimensions

