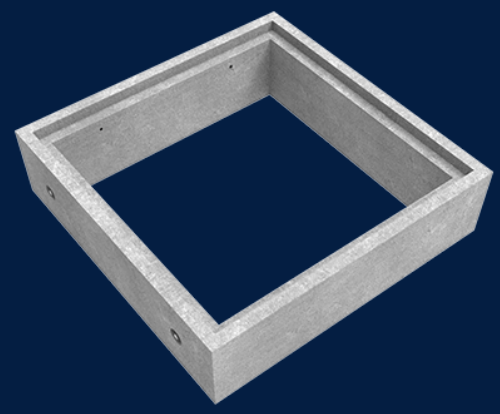
# RISER CONCRETE 600MM 900X900X600X100MM REBATE

Product Code: 50201671

MATERIAL
Precast Concrete

SIZE
900mm (L) x 900mm (W) x 450mm (D)

LOAD RATING
D



## Features & benefits

### Steel reinforced for robustness

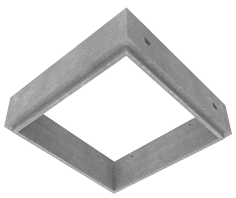
Our precast concrete covers are manufactured using minimum 40MPa steel reinforced concrete to the ensure strength and integrity of the cover.

### Variability in size

Our range of precast concrete covers come in a variety of sizes to ensure you have the right cover for your project.

### Nationally approved for key industry authorities

Many networks and asset owners have approved our precast concrete cover range for specific project requirements.





## Full specifications

| | |
|---|---|
| Material | High strength concrete has a compressive strength of 40MPa or greater. Infrastructure Products Australia manufactures their precast concrete cable pits using a fibre reinforced concrete mix to ensure a minimum of 40MPa. This attests to our pits remaining durable and robust throughout their lifetime. |
| Australian Standards | Our precast concrete cover range is designed and built for a Class D load rating, meeting the Australian Standard AS/NZ 3996. |
| Load Rating | Infrastructure Products' precast concrete covers are manufactured to a Class D load rating (ultimate limit state design of 10kN) under the Australian Standard AS/NZ 3996. This makes our precast concrete covers suitable for areas accessible by pedestrians. |

Contact Us

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