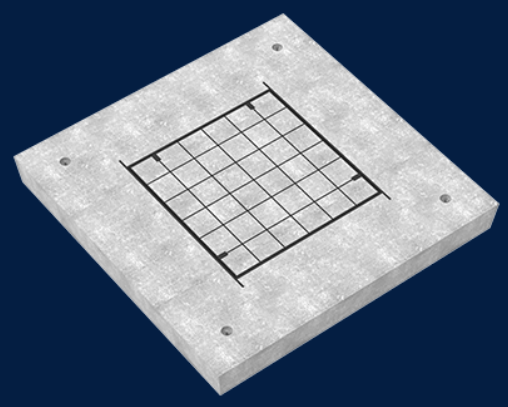
# ENCASEMENT INFILL 1300X1300X250 WITH 900×900 CLASS D (I99D)

Product Code: 50202919

Infrastructure Products Australia' precast encasements are manufactured using a 40MPa steel reinforced concrete and come in a variety of sizes to suit Infrastructure Products Australia’ broad range of access covers, including GMS and cast iron covers.



MATERIAL
Ductile Cast Iron, Precast Concrete

SIZE
1300mm (L) x 1300mm (W) x 250mm (D)

LOAD RATING
D

## Features & benefits

### Variability in size

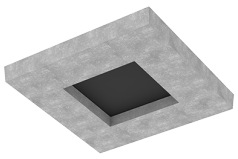
Our precast encasement range comes in a variety of sizes to accommodate for our broad range of access cover options to ensure you have the right combination for your project.

### Extensive life span

Design engineered to meet industry and installation requirements, your precast encasement is guaranteed to withstand even the harshest conditions.

### Heavy duty applications

Manufactured using steel reinforced 40MPa concrete, Infrastructure Products Australia’ precast encasements are an excellent solution for heavy duty applications.





## Full specifications

| | |
|---|---|
| Material | High strength concrete has a compressive strength of 40MPa or greater. Infrastructure Products Australia manufactures their precast encasements using steel reinforced concrete to ensure a minimum of 40MPa. This ensures that our precast encasements remain durable and robust throughout their lifetime. |
| Load Rating | Precast encasements are manufactured a Class D load rating (a serviceability design load of 900kN) under the Australian Standard AS/NZ 3996. This makes our precast encasements suitable for docks, wharves and airport runways. |

## Contact Us

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