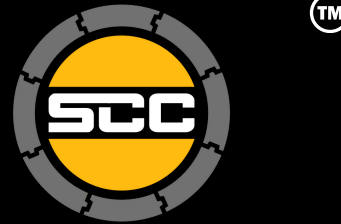


DESIGN REGISTERED;

RING DIMENSIONS

| | | | | |
|-----------------------|--------|---------|---------|---------|
| OUTER DIAMETER | 680 mm | 1500 mm | 2600 mm | 3600 mm |
| HEIGHT | 200 mm | 200 mm | 200 mm | 200 mm |
| WALL THICKNESS | 90 mm | 90 mm | 100 mm | 125 mm |

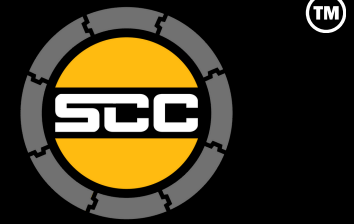
Segmented concrete rings are crafted using M30 grade concrete and feature a self-centering groove locking system, meticulously designed to guarantee exceptional strength and impact resistance.



**SEGMENTED
CONCRETE CO**

CONTACT US

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**SEGMENTED
CONCRETE CO**



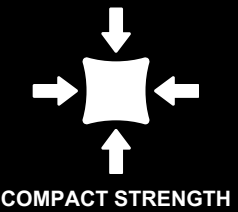
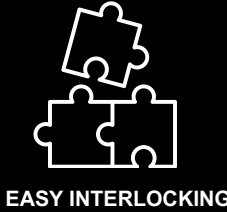
**HEAVY DUTY
PRECAST SEGMENTED
CONCRETE RINGS**

DESIGN REGISTERED;

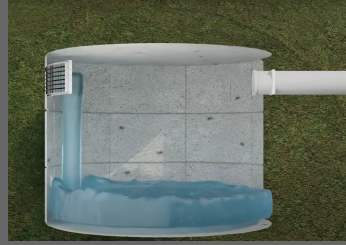
WHAT MAKES IT UNIQUE ?



Our segmented concrete rings are meticulously crafted using state-of-the-art modern machinery, ensuring precise concrete mix ratios that deliver exceptional strength. Equipped with high-compaction vibrators boasting 60 KN, our rings are fortified to maximize strength and durability.



APPLICATIONS



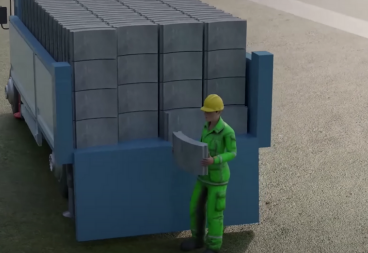
- For **rainwater harvesting systems**, our segmented concrete blocks provide a durable foundation, facilitating efficient water collection and storage.
- When it comes to **storage tanks**, our segmented concrete blocks offer a reliable and sturdy solution, ensuring secure containment for various liquids and a cost-effective solution.
- Constructing **sewage pits** is made easier with our segmented concrete blocks, which provide a robust and long-lasting structure for effective waste management.
- Our segmented concrete blocks are well-suited for building **open wells**, offering a solid and dependable construction material for accessing groundwater.
- **Dust collectors** can be efficiently constructed using our segmented concrete blocks, providing effective containment for maintaining clean and healthy environments.

ADVANTAGES



• **Easy Transportation**
The versatile design of segmented concrete blocks facilitates easy transportation while minimizing the risk of cracks and damages

• **Effortless Handling**
Segmented concrete blocks offer ease of handling, effectively reducing labor costs



• **Simple Installation**
Segmented concrete blocks are designed for straightforward installation, minimal manpower required



| CONVENTIONAL CONCRETE RINGS | VS | SEGMENTED CONCRETE RINGS |
|-----------------------------------|----|----------------------------------|
| TRANSPORTATION AND HANDLING ISSUE | | EASY TRANSPORTATION AND HANDLING |
| DIFFICULT TO INSTALL | | EASY INSTALLATION |
| PRONE TO CRACKS AND DAMAGES | | LOW DAMAGES |
| EXPENSIVE | | COST-EFFECTIVE |