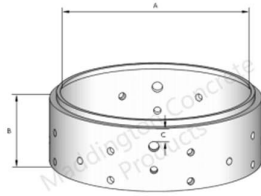


**SOAKWELL 5**  
Scale 1:20

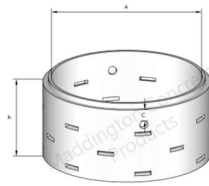


INTERLOCKING (WALL THICKNESS 60mm)

CODE	SIZES		CAPACITY	WEIGHT
	INTERNAL Ø X DEPTH			
	(MM)	(MM)	FULL HEIGHT (LTRS)	(KG)
	A	B		
F14	600 X	900	254	270
F15	600 X	600	169	180

- All Soakwells have an **Interlocking spigot** of approximately 30mm which is in addition to depth.
- **This size does not have lifting holes.**
- Manufactured with **40mpa concrete.**
- **5mm wire cage** only in the 600 x 900. **600 x 600 is not reinforced.**
- **Lid size/s** suitable are **700mm or 760mm** and **Base size** suitable is **760mm** diameter
- Please contact your local council for the sizing requirements for your area.

**SOAKWELL 4**  
Scale 1:20

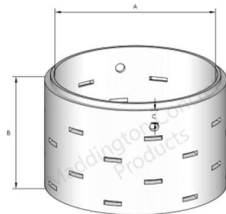


INTERLOCKING (WALL THICKNESS 60mm)

CODE	SIZES		CAPACITY	WEIGHT
	INTERNAL Ø X DEPTH			
	(MM)	(MM)	FULL HEIGHT (LTRS)	(KG)
	A	B		
F10	900 X	1200	763	530
F11	900 X	900	572	400
F12	900 X	600	381	260

- All Soakwells have an **Interlocking spigot** of approximately 30mm which is in addition to depth.
- All Soakwells have **2 x Lifting/Piping Holes** approx. 100mm diameter, located approx. 110-180mm from top of tank (C)
- Manufactured with **40mpa concrete** and **Reinforced 5mm wire cage**
- **Lid size** suitable is **1000mm** and **Base size** suitable is **1150mm** diameter
- Please contact your local council for the sizing requirements for your area.

**SOAKWELL 3**  
Scale 1:20



INTERLOCKING (WALL THICKNESS 75mm)

CODE	SIZES		CAPACITY	WEIGHT
	INTERNAL Ø X DEPTH			
	(MM)	(MM)	FULL HEIGHT (LTRS)	(KG)
	A	B		
F05	1200 X	1500	1697	1100
F06	1200 X	1200	1357	880
F06A	1200 X	900	1018	650
F07	1200 X	600	678	430

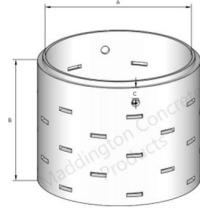
- All Soakwells have an **Interlocking spigot** of approximately 30mm which is in addition to depth.
- All Soakwells have **2 x Lifting/Piping Holes** approx. 100mm diameter, located approx. 110-180mm from top of tank (C)
- Manufactured with **40mpa concrete** and **Reinforced 5mm wire cage**
- **Lid size** suitable is **1350mm** and **Base size** suitable is **1450mm** diameter
- Please contact your local council for the sizing requirements for your area.

- All Soakwells have an **Interlocking spigot** of approximately 30mm which is in addition to depth.
- All Soakwells have **2 x Lifting/Piping Holes** approx. 100mm diameter, located approx. 110-180mm from top of tank (C)
- Manufactured with **40mpa concrete** and **Reinforced 5mm wire cage**
- **Lid size** suitable is **1000mm** and **Base size** suitable is **1150mm** diameter
- Please contact your local council for the sizing requirements for your area.

*\* Weights & Measurements are a guide only. Some variations will occur.*

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SOAKWELL 2  
Scale 1:20

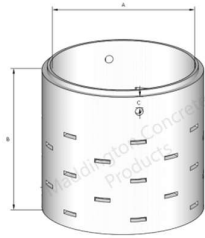


INTERLOCKING (WALL THICKNESS 75mm)

CODE	SIZES		CAPACITY	WEIGHT
	INTERNAL Ø X DEPTH			
	(MM)	(MM)	FULL HEIGHT	(LTRS)
	A	B		
F01	1500	X 1500	2650	1400
F02	1500	X 1200	2120	1100
F03	1500	X 900	1590	800
F04	1500	X 600	1060	520

- All Soakwells have an **Interlocking spigot** of approximately 30mm which is in addition to depth.
- All Soakwells have **2 x Lifting/Piping Holes** approx. 100mm diameter, located approx. 180mm from top of tank (C)
- Manufactured with **40mpa concrete** and **Reinforced 5mm wire cage**
- **Lid size suitable is 1650mm** and **Base size suitable is 1700mm diameter**
- Please contact your local council for the sizing requirements for your area.

SOAKWELL  
Scale 1:20



INTERLOCKING (WALL THICKNESS 90mm)

CODE	SIZES		CAPACITY	WEIGHT
	INTERNAL Ø X DEPTH			
	(MM)	(MM)	FULL HEIGHT	(LTRS)
	A	B		
F	**1800	X 1800	4580	2400
F00B	1800	X 1500	3816	2000
F0	1800	X 1200	3050	1530
F00A	1800	X 900	2290	1140
F00	1800	X 600	1525	750

- All Soakwells have an **Interlocking spigot** of approximately 30mm which is in addition to depth.
- All Soakwells have **2 x Lifting/Piping Holes** approx. 100mm diameter, located approx. 220mm from top of tank (C)
- \*\*1800 X 1800 Soakwells have 2 x 200mm dia **Knock outs**, located 1300mm from bottom
- Manufactured with **40mpa concrete** and **Reinforced 5mm wire cage**
- **Lid and Base size suitable are 2000mm diameter.**
- Please contact your local council for the sizing requirements for your area.

- All Soakwells have an **Interlocking spigot** of approximately 30mm which is in addition to depth.
- All Soakwells have **2 x Lifting/Piping Holes** approx. 100mm diameter, located approx. 110-180mm from top of tank (C)
- Manufactured with **40mpa concrete** and **Reinforced 5mm wire cage**
- **Lid size suitable is 1000mm** and **Base size suitable is 1150mm diameter**
- Please contact your local council for the sizing requirements for your area.

*\*Weights & Measurements are a guide only. Some variations will occur.*

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