

Almost empty	Almost empty	Almost empty	Almost empty	Almost empty
<p>What if it was the last drop?</p>	<p>What if it was the last drop?</p>	<p>What if it was the last drop?</p>	<p>What if it was the last drop?</p>	<p>What if it was the last drop?</p>
<p>WATER SAVING TIPS</p> <ul style="list-style-type: none"> Take a 5 minute shower and avoid over filling bathtubs with water Use a cup for water when brushing teeth, instead of running the tap Close the tap in-between brushing teeth Fix leaking taps in your house and at work Install water harvesting tanks and collect rain water for watering your garden and other uses 	<p>WATER SAVING TIPS</p> <ul style="list-style-type: none"> Take a 5 minute shower and avoid over filling bathtubs with water Use a cup for water when brushing teeth, instead of running the tap Close the tap in-between brushing teeth Fix leaking taps in your house and at work Install water harvesting tanks and collect rain water for watering your garden and other uses 	<p>WATER SAVING TIPS</p> <ul style="list-style-type: none"> Take a 5 minute shower and avoid over filling bathtubs with water Use a cup for water when brushing teeth, instead of running the tap Close the tap in-between brushing teeth Fix leaking taps in your house and at work Install water harvesting tanks and collect rain water for watering your garden and other uses 	<p>WATER SAVING TIPS</p> <ul style="list-style-type: none"> Take a 5 minute shower and avoid over filling bathtubs with water Use a cup for water when brushing teeth, instead of running the tap Close the tap in-between brushing teeth Fix leaking taps in your house and at work Install water harvesting tanks and collect rain water for watering your garden and other uses 	<p>WATER SAVING TIPS</p> <ul style="list-style-type: none"> Take a 5 minute shower and avoid over filling bathtubs with water Use a cup for water when brushing teeth, instead of running the tap Close the tap in-between brushing teeth Fix leaking taps in your house and at work Install water harvesting tanks and collect rain water for watering your garden and other uses
<p>#SAVEWATER</p>	<p>#SAVEWATER</p>	<p>#SAVEWATER</p>	<p>#SAVEWATER</p>	<p>#SAVEWATER</p>
<p>Toll-Free 0800 200 200 www.dws.gov.za</p>	<p>Toll-Free 0800 200 200 www.dws.gov.za</p>	<p>Toll-Free 0800 200 200 www.dws.gov.za</p>	<p>Toll-Free 0800 200 200 www.dws.gov.za</p>	<p>Toll-Free 0800 200 200 www.dws.gov.za</p>

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What if it was the last drop?

WHAT IS DROP-A-BLOCK

- It is an eco-friendly innovation of placing a block in a toilet tank to save water.
- It improves flushing performance, all whilst saving litres of water every time one flushes.
- It includes a dye table that checks for leaks.

HOW TO INSTALL DROP-A-BLOCK

- Step 1: Open the toilet cistern by opening the lid.
Step 2: Place the block into the cistern, away from the valve.
Step 3: Close the cistern lid and continue using the toilet.



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