

HOSELINK

Take the guesswork out of measuring rainfall with Hoselink's 120mm Rain Gauge.

Product contains:

1 x Rain Gauge 2 x Screws

INSTALLATION

The Rain Gauge can be installed into the ground or on a timber fence or post.

For more precise measurements, install Hoselink's Rain Gauge perpendicular to the ground (90°). Ensure there is open space around the device to more accurately collect rainfall.



Ground

Simply stake the Rain Gauge into the soil using the spike at its base.

Timber



Find a suitable location to mount the Rain Gauge.



While holding the Rain Gauge to the timber, mark out the location for the two included screws. The centre of each screw hole should be 45mm apart.

Using a 3mm drill piece, drill the pilot holes.



Using a Philip's head screwdriver, install the screws.

Please note that the Rain Gauge hangs on the screws similar to a picture frame, so you do not need to screw them all the way in. We recommend leaving the screw head 5mm out of

Measuring rainfall

The Rain Gauge measures millimeters of rainfall. The water in the Rain Gauge will act as a magnifier and will amplify the number size, making the number easier to read.

When you're done measuring, simply pour the water out of the rain gauge and on to your garden.



For more information visit

hoselink.com.au

call

1300 900 617

Cultivating Connections