

# The 'TriCap Log'

## A new well plug specifically designed for use with groundwater level loggers



The TriCap-LOG is the perfect choice for use with submersible groundwater level logging devices. It features an elbow fitting which vents the well to the atmosphere, and a unique stainless spring clip for easy logger attachment.

The TriCap is made from recycled plastic for sustainability and enables a groundwater monitoring well to be sealed and locked.

It can be locked with the stainless steel security bolt provided, or with a padlock, or both. A 4.8mm allen key (3/16") or FTS Safety Lifter is required to unlock or lock the TriCap.

### The FTS TriCap provides:

- **Strong** protection for your monitoring wells
- **Self locking** option with a security bolt, uses a special key tool
- **Flush design** makes it more tamper proof
- **Vented** to atmosphere ensures more accurate data collection, especially when using a barometric pressure datalogger
- Elbow has a 4mm **push-lock** fitting to allow vent port to be elevated by attaching vent tube
- **Stainless steel spring clip** for easy logger & hanger cable attachment with 4.5kg (10lb) load
- **Hanger cable holes** on bottom end of shaft
- Fully **sustainable**, made from recycled plastic waste
- Wide rubber ring provides a **water tight** seal
- Patent pending

*Made from Recycled Plastic for sustainability*

### Ordering Information:

TriCapL	TriCap Log, 50mm (2") , recycled plastic, vented, ss clip
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designed to save our future resources

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## Waterproof Venting Option



The addition of the hydrophobic filter to the TriCap-Log prevents water from being able to run back down the vent into the well.

The hydrophobic filter will let the well bore equilibrate with the atmospheric pressure. Should surface water submerge the filter it will block off any flow until the water subsides away. The filter will then dry and allow the well to breathe again.

### Features:

- Filter can be close-coupled to the well cap for easy installation
- Filter can be mounted on extension tube to lift filter up out of the well head region
- Rated to over 5 m of submergence
- No tools required to install, simple push in connection
- Can be added at any time

### Ordering Information:

TriCapLFCC	TriCap Log, hydrophobic filter, closed coupled
TriCapLFCCxm	TriCap Log, hydrophobic filter, with Xm of tubing



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