



INSTRUMENTS

# Remote Stainless Steel Instrumentation Enclosure



Remote Stainless Steel Instrumentation Enclosure, showing manual read port in white and antenna attachment in black.



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## Applications

GEO's Remote Stainless Steel Instrumentation Enclosure is a circular waterproof enclosure canister that is able to hold the battery, logger and telemetry for remote monitoring of many instruments including multiple Piezometers (please see separate instrumentation data sheets).

Use GEO-Instruments Remote Stainless Steel Instrumentation Enclosure for subsurface insulation and protection of your

monitoring instrumentation. It is great for below grade applications used in conjunction with GEO-Instruments heavy duty lid link assembly (please see separate data sheet).

## Features

- Rugged, waterproof
- Corrosion resistant stainless steel
- Submersible up to .5meters
- Heavy wall construction
- Gaskets sealed, positively locked cover

**Multiple Options** are available to suit specific needs including:

- Manual read port (shown/ optional)
- Remote telemetry antenna, remote power etc...
- Tamper proof fasteners

## Specifications

- 9 x 20" Stainless Steel Waterproof Canister

## Main Office

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