

The ANTARES 0952 Memory Adapter instrument enables the acquisition of data beyond Surface Read Out (SRO) only. Using it in combination with the 0929 Telemetry, hybrid logging can be performed. In it, high sample rate data is stored downhole and only a subset of the data is sent uphole for data QC and adjustments. Thus enabling higher logging speeds, sample rates or both. Alternatively, the tool can be used with a battery pack for memory only data acquisition.

### Specifications

|                   |                    |           |          |                    |
|-------------------|--------------------|-----------|----------|--------------------|
| Diameter:         | 43 mm              | (1.69")   | Sensors: | Memory Temperature |
| Length:           | 1,101 mm           | (57.7")   |          |                    |
| Weight:           | 8 kg               | (18 lbs)  | Memory:  | 8 GB               |
| Max. Temp.:       | 150 °C             | (302 °F)  |          |                    |
| Max. Press.:      | 100 MPa            | (15 kpsi) |          |                    |
| Top Connector:    | ANTARES Toolbus CH |           |          |                    |
| Bottom Connector: | ANTARES Toolbus CH |           |          |                    |

### Recommended Logging Parameters:

|                 |       |         |                |     |
|-----------------|-------|---------|----------------|-----|
| Min. Hole Size: | 68 mm | (2.69") | Logging Speed: | N/A |
| Max. Hole Size: | N/A   |         | Sample Rate:   | N/A |

### Standard Curves

|       |             |                    |
|-------|-------------|--------------------|
| MTEMP | in °C or °F | Memory Temperature |
|-------|-------------|--------------------|

### Combinability

With most ANTARES combinable C/H Instruments. Non compatible instruments are so marked in their respective datasheets.

