

## ACPR-2 (FILTERED)

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The ACPR-2 (FL) is a filtered pre-amplifier, specifically developed for use with the CGM-7 and CGM-5R. When using an induction furnace for high temperature experiments the induction coils can affect the signals of the ACPD test, therefore a filter is required to cut-out the high frequency interference. As standard these units have a 10kHz cut-off frequency, other cut-off frequencies may be available on request.

### ACPR-2 (FL) FEATURES

- High grade analogue circuitry used to reject induced signals from the environment whilst allowing the measured signal through.
- 10kHz cut-off frequency as standard, other frequency cut-offs available on request.

### Applications

- For use with CGM-7 and CGM-5R ACPD units.
- Filters signals from within induction ovens that would otherwise be affected by the induction coils.