

Redox (ORP) Probes

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Redox Probe Model — ERH

Single junction epoxy shaft Redox probe. Max. pressure 7 bar at 70°C. 12mm dia. 100µS minimum.

Applications	Potable water, swimming pools, laboratory use.
ERHS	With 1 meter cable and BNC connector
ERHM	With 4.5 meter cable and BNC connector
ERHL	With 15 meter cable and BNC connector



Redox Probe Model — ERH/D

Double junction epoxy shaft Redox probe. Max. pressure 7 bar at 70°C. 12mm dia. 100µS minimum.

Applications	As above plus low solids wastewater and medias containing proteins, silver or sulphides.
ERHM/D	With 4.5 meter cable and BNC connector
ERHL/D	With 15 meter cable and BNC connector



Redox Probe Model — ERHMD/100

Double junction epoxy shaft Redox probe. Max. pressure 7 bar at 100°C. 12mm dia. 100µS minimum.

Applications	As above plus low solids wastewater eg: electroplating, medias containing proteins, silver or sulphides. Suitable for high temperature wastewater applications.
ERHMD/100	With 4.5 meter cable and BNC connector



Redox Probe Model — ERH SC

Epoxy shaft Redox probe with flat end and self cleaning action. Max. pressure 7 bar at 70°C. 12mm dia. Minimum 100µS.

Applications	High solids wastewater, mount in flow path for self-cleaning action.
ERHSC	With 4.5 meter cable and BNC connector



Redox Probe Model — ERH SN6 Range

Epoxy shaft Redox probe. Max. pressure 7 bar at 70°C. 12mm dia. Minimum 100µS. PG13.5 mounting thread and SN6 connector.

Applications	Potable water, swimming pools, laboratory use, wastewater.
ERHSN6	With PG13.5 mounting thread and SN6 connector
ERHSC/SN6	Self Cleaning double junction version for wastewater
ERHHLB/SN6	For Low chlorine and pure water applications, glass shaft

* Please refer to 'Aqua Products Limited' terms and conditions of sale for complete warranty conditions.