

## GENERAL

Caproco offers a range of probe adaptors and extension cables that provide the connection between electronic probes and their corresponding instrumentation.

The most common type of adaptor is the Caproco probe extension adaptor, used with the high pressure access system. This adaptor works with Electrical Resistance (ER), Linear Polarization Resistance (LPR) and Galvanic probes.

## APPLICATION

The probe extension adaptor connects to the probe through the hollow plug, and extends up past the top of the access fitting. This allows for easy connection to a monitoring instrument or transmitter.

Caproco instruments come supplied with a standard 4 foot (1.2 m) extension cable; custom length cables are available by special order. Retractable and fixed probes do not require probe extension adaptors.

Caproco also offers an array of adaptors allowing the connection of probes to different types of instrumentation, such as 6 pin MIL to 5 pin MIL.

## SPECIFICATIONS

Standard probe extension adaptors are manufactured from 316 stainless steel.

DESCRIPTION	MATERIAL	PART NUMBER
Probe Extension Adaptor	316 SS	69030

