



## LEVEL PROBES

### MODEL

Conductivity Level Probe

### PRINCIPLE

The level probe is mounted in a tank at a particular level. The two probes register the presence or absence of conductive liquid.

### APPLICATION

The presence of conductive liquid is registered between its two probes. The probe is used for high, intermediate and low level indication.

A stainless steel adaptor is welded in the tank.

A plastic terminal box – connected to the two probes – is screwed into the steel adaptor.

A plastic housing, with removable cap and attached chain, protects the connection points.

### OPTIONS

Available in grade 304L stainless steel.

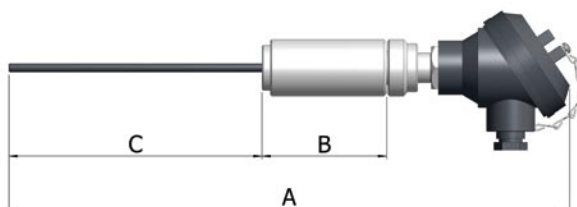
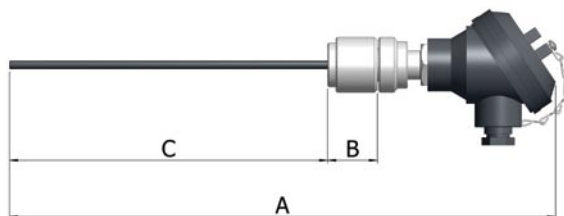
Two variations available:

1. A lengthened level probe stainless steel adaptor used in insulated tanks
2. A shortened level probe stainless steel adaptor used in single shell tanks





# LEVEL PROBES



## DIMENSIONS

MODEL	A	B	C	D
521-1	400mm	34mm	233mm	82mm
521-2	400mm	87mm	180mm	82mm

## NOTE

This information details only instrument. It is not supplied with any relays or electronics.

Contact us on +27 11 674 1300/3 for more information.

The information contained in this brochure is for guidance only. BMC Engineering reserves the right to modify any material or feature without advance notice. For further information please consult our web site.

[www.bmceng.co.za](http://www.bmceng.co.za)

