

LE6/5

LE6/5-U

LE1/5

The LE. range of level electrode holders have been designed to cover a wide range of level control applications. For fully automatic control between two levels three electrodes are required, start, stop and earth return. For high (low) alarm two electrodes are required high (low) alarm electrode and earth return. A single earth electrode maybe common to any number of control circuits, it is not recommended to use other probes for dual functions, separate probes should be used for each function.

LE1. Flange mounting weatherproof corrosion resistant holder for mounting 1-5 1/4" dia. Stainless Steel electrodes.

LE1-U. Union mounting weatherproof corrosion resistant holder for mounting 1-5 1/4" dia. Stainless Steel electrodes.

LE2. A small sealed holder with a 3/4" B.S.P. male thread with 3ft long plastic coated 1/8" dia. Stainless electrodes ideal for dosing tank sets.

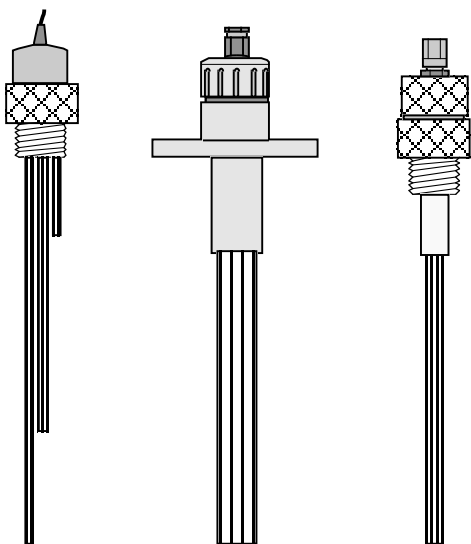
LE3. Heavy duty flange mounting weatherproof holder for mounting of one 3/4" O.D. galvanise or stainless steel tubular steel electrode for use in deep sumps.

LE6. Flange mounting weatherproof corrosion resistant holder providing three or five electrodes in PVC with rubber sub-seal containing a carbon electrode tip.

LE6-U. Union mounting weatherproof corrosion resistant holder providing three or five electrodes in PVC with rubber sub-seal containing a carbon electrode tip.

LE7. Corrosion resistant single electrode holder fitting via 3/4" B.S.P. male fitting for one 1/4" dia. Stainless electrode.

In addition to stainless steel we are able to supply electrodes in Titanium, and Hastelloy to meet your application.



LE2

LE3

LE7

Specifications

LE1.

Mounting
Material
Max. pressure
Max. temperature
Length

Level Electrodes

2" flange
PVC - stainless steel
Atmospheric
50oC
10' maximum

LE1-U.

Mounting
Material
Max. pressure
Max. temperature
Length

2" union
PVC - stainless steel
Atmospheric
50oC
10' maximum

LE2

Mounting

Material
Max. temperature
Length

3/4" B.S.P. male thread
(lock nuts available)
Stainless electrode plastic coated,P.V.C. head
50oC
3ft standard

LE3

Mounting
Materials
Max. temperature

1" flange
P.V.C. flange, galvanised or stainless pipe
50oC

LE6

Mounting
Material
Max. pressure
Max. temperature
Length

2" flange
P.V.C., rubber, carbon
15 P.S.I.
50oC
1.2m standard

LE6-U.

Mounting
Material
Max. pressure
Max. temperature
Length

2" union
P.V.C., rubber, carbon
15 P.S.I.
50oC
1.2m standard

LE7

Mounting
Max. pressure
Max. temperature
Length

3/4" B.S.P. male thread
Atmospheric
50oC
10' maximum



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