

# ELECTRONIC SSD-PLUS DRAINS Level Sensing



Ref: 21501.02  
Date: 8 January 2000  
FIRST EDITION

Davidson, NC 28036

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## PAINT SPECIFICATION

### SSD Series Drains

The SSD range of level sensing drains have the following surface treatment:

Alocrom 1200 followed by an epoxy powder coating.

Alocrom is a rapid non-electrolytic dip process which forms a protective coating.

Alocrom 1200 is approved to DEF STAN 03-18 certificate number 031801 and to MIL-C-5541.

Outside the UK the process is known as alodine 1200; alocrom and alodine 1200 are chemically identical.

Epoxy powder coating is applied with a dry film thickness (DFT) of between 50 - 150 microns.

Conveyor oven curing of all components in accordance with manufacturing procedure MP 26.