

“CF-OF” Overflow Containment Dispensing Stations

Specification 01600051 Rev. A

Written: August 2008

Page 1 of 1



★ 1.0 DESCRIPTION

1.1 OVERFLOW CONTAINMENT DISPENSING STATIONS: Shall be manufactured by General Treatment Products, or approved equal and consist of a blue polyethylene tank and overflow basin, 8” threaded manway and 2” FNPT port and cap. All accessory or optional equipment shall be installed and made ready for use. All fasteners shall be stainless steel.

★ 2.0 MATERIALS

2.1 TANK AND OVERFLOW: Shall be constructed of high density, low linear polyethylene as manufactured by Exxon Mobil 8460 LLDPE or approved equal. Tank and overflow to be self supporting cylindrical with flat bottom. Tank and overflow will be available in sizes:

- 18 (18 Gallon tank / 21 Gallon overflow)
- 35 (35 Gallon tank / 46 Gallon overflow)
- 65 (65 Gallon tank / 77 Gallon overflow)
- 120 (120 Gallon tank / 140 Gallon overflow)

2.2 LID: 8” threaded manway shall be vented and gasketed to provide minimal fumes and safe storage.

2.3 OPTIONAL FEATURES: Chemical Feed System stand shall be supplied with:

- PMxP Chemical Metering Pump, manual control (specify output)
- Mx 120VAC chemical mixer designed for tank size noted above.
- C1 120VAC control panel mounted to stand, on-off controls for equipment ordered
- L1L 120VAC low level cut off switch
- L1H 120VAC High level cut off switch
- SPx Polyethylene spill pallet (specify size)

★ 3.0 WARRANTY: General Treatment Products Overflow Containment Dispensing Stations are guaranteed for two years from date of shipment against manufacturing defects in material and workmanship which develop in the service for which they are designed. We will repair or replace a defective part of this system when returned to our factory with freight prepaid; providing that the part is found to be defective upon inspection. We assume no liability for labor and/or other expenses in making repairs or adjustments.

★ 4.0 DIMENSIONS, WEIGHTS: See pricing and associated drawings for details