

PRODUCT SPECIFICATION

Transition Containment Frame

The UDC Transition Containment Frame System is installed in conjunction with the product dispenser and in accordance with the manufacturer's installation instructions. The UDC Transition Containment Frame shall contain environmentally hazardous fluids that might leak from any piping terminations, fittings, and hoses contained within the Dispenser Mounting Assembly.

System Specifications

The UDC Transition Containment Frame System shall:

1.01 System Suitability:

- A. Provide a means to prevent surface, ground, run-off or wash-down water from entering the containment system.
- B. Contain and direct any release of environmental contaminants from the dispenser and/or fittings contained within the Dispenser Mounting/Containment System to the existing dispenser containment sump.
- C. Provide full access to all piping terminations, fittings and hoses contained within the Dispenser Mounting/Containment System.
- D. Be testable after installation.

1.02 Construction Specifications:

- A. Meet or exceed ASTM-E-96, ASTM D-543, ASTM D-4437 Mod 1-2 PSI Maximum and Standards PS-15-69 for Custom Contact-Molded Reinforced-Polyester Chemical-Resistant Process Equipment or U.L. Listing if applicable.
- B. Be constructed of materials that are not harmful to the environment.
- C. Be suitable for petroleum products and fuel blends including methanol and ethyl alcohol mixtures as well as bio-fuels.
- D. Have a thirty (10) year warranty against corrosion.

1.03 Release Monitoring shall:

- A. Allow full visual and physical access/inspection of all surfaces and contact areas.