

1. Always use containment pipe dimensions as the basis for determining piping layout and center to center dimensions.
2. Termination fittings are usually required at the beginning, end and at any branch line of double containment systems, except when draining back to a collection sump, pit or tank.
3. Closure couplings are normally required at all field joints for systems with dissimilar materials.
4. Systems with long runs or extreme temperature changes may require expansion loops or elbows. Consult factory.
5. Complete information regarding media should always be provided to the factory to determine proper piping material and elastomer seals.
6. For above-ground and outdoor applications, UV protection may be required on certain materials. Consult factory.

Standard Sizes

$\frac{1}{2} \times 2$	4 x 8
$\frac{3}{4} \times 3$	6 x 10
1 x 3	8 x 12
2 x 4	10 x 16
3 x 6	

Note: Containment pipe may need to be sized larger to accommodate cable leak detection. Consult factory.