

Interlocking Tank Bases

Visit us online at www.siouxsecondarycontainment.com

Metal rings filled with gravel used to be the standard for above ground storage tank placement. While the initial cost of using gravel tank rings was low, over time the gravel was inevitably exposed to leaks and spills. Environmentally friendly Interlocking Tank Bases has eliminated the costly remediation of these types of leaks.

- **Quickly installed & adjusted by a two-man team.**
- **All parts are universal.**
- **Lightweight cellular plastic core.**
- **No strapping required.**
- **Easily cleaned. Eliminates ground contact.**
- **Interlocking parts maintain bond.**
- **Insulating.**
- **Non-permeable polymer coating with radius edge design quickly sheds water.**
- **Nonconductive.**
- **Non-permeable polymer coating.**
- **Rot and mold resistant.**
- **Non-corrosive.**
- **Coned tank pads available for coned bottom tanks.**
- **Manufactured to fit any tank size.**

Installed on minimally prepared ground, they not only ease site preparation and reduce setup costs, but their non-permeable surface is easily cleaned – time after time!



Dura Life® CONTAINMENT Systems

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Interlocking Tank Bases

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Reusable Dura Life® Interlocking Tank Pads are encapsulated with a two-component, rapid curing pure polyurea. The signature design consists of three interlocking parts that eliminate strapping.

All parts are universal, able to be interchanged as required, allowing for ease of shipping and installation. Dura Life's® Interlocking Tank Pads are the smart choice to minimize concerns for yourself and our environmentally aware society!

CELLULAR PLASTIC PHYSICAL PROPERTIES (manufactured to ASTM D6817-07 guidelines)

Density (minimum)	1.58
Compressive Resistance at 1% strain (minimum) (psi)	10.56
Flexural Strength at 1% strain (minimum) (psi)	22.23

POLYMER PHYSICAL PROPERTIES

Hardness (Shore D)	55±5 (ASTM D-2240)
Tensile Strength (psi)*	1600 - 1800 (ASTMD-412)
Elongation (%)	300 - 350 (ASTM D-412)
Tear Resistance (pli) Die C*	350 - 400 (ASTM D-624)
Specific Gravity (grams/cc)	1.06 - 1.08 (ASTM D-792)
Water Absorption (%)	≤ 1.5 (ASTM D-570)

*Properties were checked using polymer lining, 1/8" (125 mils), (3.18 mm) thick.