

Part#: 37BC00



Ultra-Containment Berms®, Economy Model

Economical Design Offers Cost Savings And Secure Spill Containment

- L-shaped aluminum brackets provide sturdy sidewall support
- Easy assembly — Brackets are quickly and easily inserted into sleeves spaced around perimeter of Containment Berm
- No frames, components or excess material outside of sidewalls — excellent for use as spill containment area inside of storage sheds and other buildings or structures where floor space is a premium.
- Economical spill containment for frac tanks and other large containers.
- Meets SPCC and EPA Container Storage Regulations 40 CFR 264.175.

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Economy Model Containment Berm
4' x 6' x 1'
21 lbs (9.5 kg)
179 gallons (678 L)

Material of Construction: Copolymer 2000™, an ethylene copolymer, is standard. Copolymer 3000™, XR5, polyurethane and other materials are also available on a custom basis.



Supplied By: **The Cary Company**
Ph: 630-629-6600
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COPOLYMER-2000 - SPECIFICATIONS

| Reinforced | Standard | Metric |
|--|---|---|
| Base Fabric Type | Polyester | |
| Base Fabric Weight (nominal) | 3.0 oz/yd ² | 102 g/m ² |
| Finished Coated Weight ASTM D751 | 28.0 ± 2 oz/yd ² | 950 ± 70 g/m ² |
| Thickness ASTM D751 | 30 mils nominal | 0.76 mm nominal |
| Trapezoid Tear ASTM D4533 | 30/30 lb _f nominal | 133/133 N nominal |
| Grab Tensile ASTM D751 Grab Method | 250/200 lb _f min. | 1112/890 N min. |
| Hydrostatic Resistance ASTM D751, Procedure A | 300 psi min. | 2.06 MPa min. |
| Adhesion ASTM D751 Dielectric Seam | 10 lb _f /in min. | 9.0 daN/5 cm min. |
| Cold Crack ASTM D2136 1/8 in mandrel, 4 hr. | Pass @ -25° F | Pass @ -32° C |
| Puncture Resistance ASTM D4833 | 50 lb _f typical | 225 N typical |
| Dead Load ASTM D751 | 2 in seam, 4 hr, 1 in strip 100 lb _f @ 70° F 50 lb _f @ 160° F | 5 cm seam, 4 hr, 2.5 cm strip 445 N @ 21° C 220 N @ 70° C |

We believe this information is the best currently available on the subject. We offer it as a suggestion in any appropriate experimentation you may care to undertake. It is subject to revision as additional knowledge and experience are gained. We make no guarantee of results and assume no obligation or liability whatsoever in connection with this information. In case of conflict between standard and metric specifications, standard shall apply.



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