

The Insta-Berm™ is used for spill containment of hazardous materials

INSTA-BERM™

Secondary Containment



Insta-Berm™

The Insta-Berm™, made of industrial-strength fabrics, is a durable and easy-to-use environmental safeguard. Insta-Berm™ is used for the secondary containment of toxic materials in many applications, to help industries meet today's strict guidelines on environmental protection.

Features of the All-New L-Rod Design

- > L-shaped rods hold up walls, yet fold down easily for vehicle entry and exit
- > Fully collapsible for compact storage and easy transport
- > Instant deployment without any tools
- > Wide range of sizes available, plus custom-made sizes
- > No gate required - fold-down design allows vehicles or mobile equipment to be driven in and out of the berm for storage or washdown
- > Can be easily cleaned, folded, and stored for reuse
- > Eyelet patches for staking down the berm
- > Extremely cost-efficient compared to air-inflated models
- > Simple and inexpensive to repair
- > Appropriate for waste water, petroleum products, and various chemicals
- > Optional Track Belting for driving vehicles into the Insta-Berm helps the liner last longer!

Fabric Options

Chem: Chemical resistant fabric

Arctic: Chemical resistant fabric for temperatures to -50 Degrees F (-45.6 Degrees C)

Applications for Berms

- | | |
|--|--------------------------------|
| > Chemical transfer | > Chemical treatment plants |
| > Tankers and oilers | > Hazardous waste disposal |
| > Industrial maintenance | > Sanitation |
| > Paint factories | > Fuel drum storage |
| > Refineries | > Aircraft & equipment fueling |
| > Spill containment | > Manufacturing plants |
| > Oil spill clean-up | > Oil pumping sites |
| > Fuel oil distribution | > Vehicle maintenance |
| > Vehicle & equipment washdown & decontamination | > Battery recycling & disposal |

See Reverse side for Insta-Berm™ Specifications



The Insta-Berm™ helps companies meet stricter government regulations on environmental protection.

> go to

www.raymac.com

> call

1-866-753-6696

Operate a complete fuel transfer system safely inside an Insta-Berm™

The benefits of the new design of the Insta-Berm™ include a more secure vertical wall.

INSTA-BERM™

SPECIFICATIONS



Model	Maximum Capacity			Inside Dimensions (LxWxH)		Weight (Ship)	
	US Gal.	Imp Gal.	Litres	Feet, In.	Meters	Lbs	Kg
IBLR 101015	935	780	3512	10' x 10' x 15"	3.3 x 3.3 x .4	86	39
IBLR 101515	1400	1170	5260	10' x 15' x 15"	3.3 x 5.0 x .4	102	46
IBLR 102015	1870	1560	7025	10' x 20' x 15"	3.3 x 6.6 x .4	140	64
IBLR152015	2800	2340	10,520	15' x 20' x 15"	5.0 x 6.6 x .4	172	78
IBLR 202015	3740	3120	14,050	20' x 20' x 15"	6.6 x 6.6 x .4	188	85
IBLR 153015	4200	3500	15,780	15' x 30' x 15"	5.0 x 10.0 x .4	225	102
IBLR 154015	5600	4675	21,040	15' x 40' x 15"	5.0 x 13.3 x .4	263	119
IBLR 203015	5600	4675	21,040	20' x 30' x 15"	6.6 x 10.0 x .4	260	118
IBLR 204015	7500	6230	28,180	20' x 40' x 15"	6.6 x 13.3 x .4	310	140
IBLR 303015	8400	7000	31,560	30' x 30' x 15"	10.0 x 10.0 x .4	343	156
IBLR 205015	9300	7800	34,940	20' x 50' x 15"	6.6 x 16.6 x .4	382	173
IBLR 206015	11,200	9350	42,080	20' x 60' x 15"	6.6 x 20.0 x .4	435	197
IBLR 304015	11,300	9440	42,450	30' x 40' x 15"	10.0 x 13.3 x .4	450	204
IBLR 305015	14,000	11,700	52,600	30' x 50' x 15"	10.0 x 16.6 x .4	535	243
IBLR 404015	15,000	12,000	56,360	40' x 40' x 15"	13.3 x 13.3 x .4	535	243
IBLR 306015	16,800	14,000	63,120	30' x 60' x 15"	10.0 x 20.0 x .4	610	277
IBLR 405015	19,000	15,000	71,385	40' x 50' x 15"	13.3 x 16.6 x .4	630	286
IBLR 505015	23,500	19,000	88,290	50' x 50' x 15"	16.6 x 16.6 x .4	745	338

NOTE: Capacities do not allow for 10% safety. All dimensions are nominal and specifications subject to change.

Why use an Insta-Berm™

The Insta-Berm™ helps companies avoid stiff penalties from non-compliance of EPA standards.

40CFR112.7

"Any bulk storage container (eg. Tanks, oil-water separators) must have secondary containment for the entire contents of the largest single container, with sufficient freeboard to allow for precipitation."

Options

The Insta-Berm™ is available with an optional low-cost drain fitting installed. This fitting can be opened to let out accumulated rainwater, or connected to a hose to pump out spilled product.

An overfill protection system is also available. This system allows precipitation to be drained from the berm while containing spilled chemicals.

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