

## **Custom Berm Form**

Create a berm to fit into spaces and meet your specific spill containment requirements\*. Berms help comply with EPA regulations concerning containment and spill prevention (SPCC)—compliance depends upon specific application. Specify your requirements on the order form with as much detail as possible. Submit this form using the instructions on page 2, and a Justrite representative will respond within 1 business day with an email confirmation.

I know what	l want.
Describe what you are loo	king for in your berm, includin

Describe what you are looking for in your berm, including quantity desired. If you are not entirely sure, please answer the questions in the next section to help us work on a solution for you.	



## **WE'RE HAPPY TO HELP**

Complete the questions on the following page.







## **Required Information:**

Justrite Order No. \_\_\_

Business Development Specialist \_\_\_\_\_

Distributor:		End User:
Account No		Company Name
Company Name		Name
Name		Email Phone
Email	outors.	<u>able</u> . Price quoted is F.O.B. Anderson, South Carolina 29621
For Internal Use Only:	Date	I have reviewed this order form for correctness.  Signature required below upon approval of quote.
Justrite Quote No.		

Business Development \_\_\_

## **Custom Berm Form**



Dis	stributor Name:	End User Name:	
	-	pest product for my application.	
Ans	swer as many questions as you can, as	s it will help our engineers give you the best solution possible.	
1.	Describe the application and quantity	y required.	
2.	How many and what type of contain	ners, equipment, or vehicles will be contained within the berm? (e.g. Drums, IBC Tot	ites, Tankers)
3.	What is the volume of the largest sin		
4.	What is the footprint/size of the obje	ect being contained?	
5.	Is additional working space needed	around the footprint in item 4? If so, how much on each side?	
6.	What chemical/s will need to be con	ntained?	
7.	Approximately how long could a spil	Il in the secondary containment be left before it is removed and cleaned?	
8.	How often will objects/people be mo	oved in and out of the containment?	
9.	What environment will the berm be e	exposed to 🔲 Indoor 🔲 Outdoor	
	If outdoors, for what time period	ds and frequency?	
	Describe the traffic frequency a	and type of equipment that will be moving in and out of the berm.	
	Are extreme rain events in the a	area common?	
		rure in the area? (Please indicate any temperature extremes lower than -30°F/-30°C)	
ο.	Any other comments?		

11. If there are pictures of the application and/or area that the product will be installed, please email along with the application to a Justrite Business Development Specialist at safetyexperts@justrite.com

**Custom berms are not returnable.** Because of the complex nature of chemicals, Justrite cannot offer specific recommendations on chemical compatibility. However, to aid in the decision process, compatibility charts are available for a select group of chemicals and materials.

\* Most products in the flexible containment line can be custom-configured. Some restrictions apply.

<u>Click Here</u> to submit via email to Justrite Business Development (Button will prompt you to choose email preference)

Email: safetyexperts@justrite.com

Fax: 1-800-488-5877