



**GENERAL PRODUCT SPECIFICATION**

<b>Item No.</b>	<b>SB-QB-RL21</b>
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<b>Date</b>	13-4-2018	<b>Replaces</b>		<b>No. Pages</b>	2
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**Product Description:**

<b>Style</b>	Quickberm Rigid Lock, 1.5 m x 2.5 m x 30,5 cm
<b>Components</b>	PVC coated polyester
<b>Color</b>	Black/Yellow
<b>Absorbency</b>	N/A
<b>Dimension, exterior</b>	1422mm (W) x 2032mm (L) x 305mm (H) 56" (W) x 80" (L) x 12" (H)
<b>Dimension, interior</b>	1219mm (W) x 1829mm (L) x 305mm (H) 48" (W) x 72" (L) x 12" (H)

<b>Intended Application</b>	Drive through spill containment berm
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<b>Sump Capacity</b>	662 liters (175 gallon)
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**Packaging Description:**

Package configuration	Case	Pkg. Weight	12.7kg (28lbs)
Items per Package	1	Pkg. Dimensions	76.2 cm x 76.2cm x 15.2 cm (H) 30" x 30" x 6" (H)
Container type	Carton	Net weight	9.1kg (20lbs)

**Material:**

<b>Parameter</b>	<b>Description</b>	<b>Color</b>	<b>Thickness</b>
Material	PVC coated Polyester	black	0,635mm 0.028"

**Physical Properties:**

<b>Parameter</b>	<b>Metric</b>	<b>Imperial</b>
Adhesion Strength	1751.3N/m	10lb/inch
Breaking Yield Strength Grab Tensile	78807.1 N/m	450 lbs/inch
Temperature Resistance	-34.4 to 60°C	-30 to 140°F

**Exposure Ratings in containment applications:**

EXPOSURE	Rating	EXPOSURE	Rating	EXPOSURE	Rating	EXPOSURE	Rating
AFFF	B	Ethanol	T	JP-4 Jet Fuel	A	Raw Linseed Oil	T
Acetic Acid (5%)	C	Ethyl Acetate	C	JP-5 Jet Fuel	A	SAE-30 Oil	T
Acetic Acid (50%)	C	Ethyl Alcohol	A	Kerosene	A	Salt Water (25%)	T
Ammonium Phosphate	A	Fertilizer Solution	T	Magnesium Chloride	A	Sea Water	A
Ammonium Sulfate	A	#2 Fuel Oil	A	Magnesium Hydroxide	A	Sodium Acetate Solutions	B
Antifreeze (ethylene glycol)	A	#6 Fuel Oil	A	Methanol	A	Sodium Bisulfite Solution	B
Animal Oil	T	Furfural	C	Methyl Alcohol	A	Sodium Hydroxide (60%)	A
Aqua Regia ( 80%)	B	Gasoline	B	Methyl Ethyl Ketone	C	Sodium Phosphate	A
ASTM Fuel A (100% Iso-octane)	C	Glycerin	A	Mineral Spirits	T	Sulfuric Acid (50%)	A
ASTM Oil #2 (Flash pt. 240° C)	A	Hydraulic Fluid-Petroleum Based	A	Naphtha	B	50% Tannic Acid	A
ASTM Oil #3	B	Hydraulic Fluid-Phosphate		Nitric Acid (20%)	A		
Benzene	B	Ester Based	C	Nitric Acid (50%)	B	Toluene	C
Calcium Chloride Solutions	A	Hydrocarbon Type II (40% Aromatic)	C	Perchloroethylene	B	Transformer Oil	T
Calcium Hydroxide	A	Hydrochloric Acid (20%)	B	Phenol	C	Turpentine	B
20% Chlorine Solution	T	Hydrofluoric Acid (100%)	B	Phenol Formaldehyde	X	Urea Formaldehyde	T
Bleach	A	Hydrofluoric Acid (50%)	A	Phosphoric Acid (50%)	B	UAN	A
Conc. Ammonium Hydroxide	A	Hydrofluosilicic Acid (30%)	A	Phosphoric Acid (100%)	C	Vegetable Oil	A
Corn Oil	T	Isopropyl Alcohol	T	Phthalate Plasticizer	T	Water (120°F)	A
Crude Oil	B	Ivory Soap	A	Potassium Chloride	A	Xylene	C
Diesel Fuel	B	Jet A	A	Potassium Sulfate	A	Zinc Chloride	A

**RATING KEY:**

A = Fluid has little or no effect	NT = Not Tested
B = Fluid has minor to moderate effect	T = No data, likely to be acceptable
C = Fluid has severe effect	X = No Data Not likely to be acceptable

The above properties are “nominal” values used for PROCESS CONTROL when the product is produced and/or inspected. Performance “nominals” may vary depending upon the specific application, and/or the environment being applied, stored, or shipped.

<b>Attributes</b>	Product will be free of foreign material contamination, rips, holes, and tears.
<b>Labeling</b>	Each package to be clearly labeled with Company Name, Address, Item No., Date, and/or Package Code (Bar Code).
<b>Certification</b>	Make no changes in basic process or composition without notifying customer. Claims for non-conformance of goods must be made within 60-days of delivery.