



## GENERAL PRODUCT SPECIFICATION

<b>Item No.</b>	<b>SC-DP2</b>
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<b>Date</b>	23-5-2023	<b>Replaces</b>	16-6-2017	<b>No. Pages</b>	1
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### **Product Description:**

<b>Style</b>	2 Drum Spill Pallet
<b>Components</b>	1 Spill pallet SC-DP2
<b>Color</b>	Yellow + Blue

<b>Intended Application</b>	Spill Containment Pallet
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<b>Containment Capacity</b>	260 liters
<b>Static Load Capacity</b>	1136 kg (Evenly distributed weight)
<b>Dynamic Load Capacity</b>	Max 500 kg

### **Packaging Description:**

Package configuration	N/A	Pkg. Weight	21.3 kg
Items per Package	1 unit	Pkg. Dimensions	125 cm x 64 cm x 40 cm (H)
Container type	Poly-wrap		

### **Physical Properties:**

<u>Parameter</u>	<u>SPC Test Method</u>	<u>Units</u>	<u>Nominal</u>	<u>(+/-)Tolerance</u>
Color	Visual	-----	Yellow + Blue	Per standard

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 and Item Number.
<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.

# Chemical Resistance Guide for Spill Decks, Spill Pallets and Ramp

**R:** Resistant

**LR:** Limited Resistance

**NR:** Not Recommended

Low Density Polyethylene (LDPE)						
Chemical	Resistance			Chemical	Resistance	
	68F	140F			68F	140F
	20°C	60°C			20°C	60°C
Acetaldehyde	R	NR		Chromic acid (80%)	R	R
Acetic acid (10%)	R	R		Citric acid	R	R
Acetic acid (glac./anh.)	R	NR		Copper salts (most)	R	R
Acetone	R	NR		Detergents, synthetic	R	R
Alcohols	R	NR		Emulsifiers, concentrated	R	R
Alum	R	R		Ferric chloride	R	R
Aluminium chloride	R	R		Ferrous sulphate	R	R
Aluminium sulphate	R	R		Fluorinated refrigerants	R	NR
Ammonia, anhydrous	R	R		Fluorosilic acid	R	R
Ammonia, aqueous	R	R		Formaldehyde (40%)	R	R
Ammonium chloride	R	R		Formic acid	R	R
Aniline	R	NR		Fruit juices	R	R
Antimony trichloride	R	R		Glycerine	R	R
Ascorbic acid	R	R		Glycols	R	R
Beer	R	R		Glycol, ethylene	R	R
Benzaldehyde	R	NR		Glycolic acid	R	R
Benzoic acid	R	R		Hydrobromic acid (50%)	R	R
Boric acid	R	R		Hydrochloric acid (10%)	R	R
Brines, saturated	R	R		Hydrochloric acid (conc.)	R	R
Bromide (K) solution	R	R		Hydrocyanic acid	R	R
Butyl acetate	LR	LR		Hydrofluoric acid (40%)	R	R
Calcium chloride	R	R		Hydrofluoric acid (75%)	R	R
Carbonic acid	R	R		Hydrogen peroxide (30%)	R	NR
Caustic soda & potash	R	R		Hydrogen peroxide (30 - 90%)	R	NR
Cellulose paint	R	R		Hydrogen sulphide	R	R
Chlorates of Na, K, Ba	R	R		Hypochlorites	R	R
Chlorine, dry	LR	NR		Lactic acid (90%)	R	R
Chlorine, wet	LR	NR		Lead acetate	R	R
Chlorides of Na, K, Ba	R	R		Lime (CaO)	R	R

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Chemical	Resistance	
	68F	140F
	20°C	60°C
Maleic acid	R	R
Manganate, potassium (K)	R	R
Mercuric chloride	R	R
Mercury	R	R
Methanol	R	R
Methylene chloride	LR	NR
Milk products	R	R
Moist air	R	R
Molasses	R	R
Nickel salts	R	R
Nitrates of Na, K and NH <sub>3</sub>	R	R
Nitric acid (<25%)	R	R
Nitric acid (50%)	R	NR
Nitrite (Na)	R	R
Oils, diesel	R	R
Oils, essential	R	NR
Oils, mineral	R	R
Oils, vegetable and animal	R	NR
Oxalic acid	R	R
Ozone	R	LR
Perchloric acid	R	R
Phosphoric acid (20%)	R	R
Phosphoric acid (50%)	R	R
Phosphoric acid (95%)	R	NR
Phosphorous pentoxide	R	R
Picric acid	R	NR
Salicyl aldehyde	R	R
Sea water	R	R
Silicic acid	R	R
Silicone fluids	R	NR
Silver nitrate	R	R

Chemical	Resistance	
	68F	140F
	20°C	60°C
Sodium carbonate	R	R
Sodium peroxide	R	R
Sodium silicate	R	R
Sodium sulphide	R	R
Stannic chloride	R	R
Starch	R	R
Sugar, syrups & jams	R	R
Sulphates (Na, K, Mg, Ca)	R	R
Sulphites	R	NR
Sulphur	R	R
Sulphur dioxide, dry	R	R
Sulphur dioxide, wet	R	NR
Sulphur dioxide (96%)	R	R
Sulphuric acid (<50%)	R	R
Sulphuric acid (70%)	R	R
Sulphuric acid (95%)	R	NR
Tallow	R	NR
Tannic acid (10%)	R	R
Tartaric acid	R	R
Urea (30%)	R	R
Vinegar	R	R
Water, distilled.	R	R
Water, soft	R	R
Water, hard	R	R
Wetting agents (<5%)	R	R
Yeast	R	ND
Zinc chloride	R	R

*Note: All values shown are averages and should not be used for specification purposes. Test data and test results contained in this document are for general information only and shall not be relied upon by Brady customers for designs and specifications, or be relied on as meeting specified performance criteria. Customers desiring to develop specifications or performance criteria for specific product applications should contact Brady for further information. Product compliance information is based upon information provided by suppliers of the raw materials used by Brady to manufacture this product or based on results of testing using recognized analytical methods performed by a third party, independent laboratory. As such, Brady makes no independent representations or warranties, express or implied, and assumes no liability in connection with the use of this information.*

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