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GENERAL PRODUCT SPECIFICATION

PLEASE REFER TO ENV200-M, OIL412, OIL1818, ENV510, SPC1900 FOR SPECS

Item No.	SL-7 BARR-C
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Date	16-6-2017	Replaces	18-04-2013	No. Pages	1
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Product Description:

Style	Extra large polyethylene container with lid
Item Size (each)	Extra Large
Contents	750 ENV200-M (41 cm x 51 cm) Pads, 12 OIL412 (7.6 cm x 122 cm) Socs, 8 OIL1818 (46 cm x 46 cm) Pillows, 12 ENV510 (13 cm x 3 m) Booms, 1 SPC1900 (48 cm x 30,5 m) Sweep, 2 pair of goggles, 5 pair of gloves, 10 plastic bags., 2 20L bucket, 1 bilge pump, 2 non spark scoop, 2 plastic safety shovel, 5 disposable jump suits
Color	Orange
Absorbency	Oil Only (Hydrophobic)

Intended Application	OPA90 kit (Oil Pollution Act)
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Absorbency Capacity	1381 l per kit (saturated; medium viscosity)
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Packaging Description:

Package configuration	truck	Pkg. Weight	93.3 kg (63.1kg)
Items per Package	1 Truck	Pkg. Dimensions	147 cm x 100 cm x 104 cm (H)
Container type	PE container		

Physical Properties:

<u>Parameter</u>	<u>SPC Test Method</u>	<u>Units</u>	<u>Nominal</u>	<u>(+/-)Tolerance</u>
Color	Visual	-----	Orange	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.

Attributes	Product will be free of foreign material contamination, rips, holes, and tears.
Labeling	Each package to be clearly labeled with Company Name, Address, Item No., Date, and/or Package Code (Bar Code).
Certification	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.

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

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