



EliminatR™ Sock

Disposable cleanroom spill control sock

Description

The EliminatR Sock is a disposable cleanroom sorbent sock designed for large spill containment as well as pickup and is constructed of 100% cellulose-free knitted polyester. The acid-resistant sock is ideal for placement around machinery or drums and has excellent sorbency with aqueous spills. The outer covering is a durable two-ply polyester fabric. The result is a product which is designed to be clean as well as have superior capacity with oils and solvents. Compatible with gamma, ethylene oxide, vaporized hydrogen peroxide, and autoclave sterilization.

Technical Data

Attribute; (units)	Value ELRSOC	Value ELRSOC2	Test Method
Basis weight; (g/each)	350	1257	CTM-004-03
Sorbency in 10% IPA/90% DI water			
Extrinsic; (mL/each)	1756	4470	IEST-RP-CC004.3, Sec. 8.1
Sorptive rate; (seconds)	<1	<1	

Part Number	Description	EA/OB1	OB1/OB2	OB2/CS	EA/CS
ELRSOC	EliminatR Sock, 100% Polyester, 36" x 3" (91.4 x 7.6cm)	1	1	12	12
ELRSOC2	EliminatR Sock, 100% Polyester, 108" x 3" (274.3 x 7.6cm)	1	1	6	6

Key: EA = Each, OB1 = Outer Bag 1, OB2 = Outer Bag 2, CS = Case

Notes:

- 1) The information presented here is applicable to the part numbers shown above as well as to any product containing the same materials and produced under the same conditions, regardless of product size or packaging configuration. Please contact a Contec sales representative for more details.
- 2) Data shown are typical values and should not be used as product specifications.
- 3) Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- 4) Current and/or comparison data may be available. Please contact a Contec sales representative for details.

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