

# EliminatR<sup>®</sup> Sock

The EliminatR<sup>®</sup> Sock is a disposable cleanroom sorbent sock designed for large spill containment as well as pickup. The sock is performance engineered utilizing 100% polyester knitted fabric, which has excellent sorbency for aqueous spills and is resistant to acids.

The outer covering is made from Contec's Quiltec<sup>®</sup> I, a durable two-ply polyester fabric which means the pillow is designed to be low in particles as well as sorbent. It is ideal for placement around machinery and drums. It is free of any cellulosic contaminants and is recommended for use in ISO Class 6 and above cleanrooms.

Compatible with gamma, ethylene oxide, vaporized hydrogen peroxide, and autoclave sterilization. Designed for use in conjunction with the EliminatR<sup>®</sup> Pillow.



Features	Benefits
Performance engineered	<ul style="list-style-type: none"> <li>• 100% knitted polyester fabric provides excellent sorbency for aqueous spills</li> </ul>
Acid resistance	<ul style="list-style-type: none"> <li>• Provides superior holding ability for oils and acids</li> </ul>
Outer covering is made from Contec's Quiltec <sup>®</sup>	<ul style="list-style-type: none"> <li>• Durable two-ply polyester fabric which means the pillow is low in particles and high in sorbency</li> <li>• Compatible with gamma, ethylene oxide, vaporized hydrogen peroxide, and autoclave sterilization</li> </ul>

Part No.	Description	Packaging
ELRSOC	EliminatR Sock, 36" x 3" (91x8cm)	1/bag; 12 bags/case
ELRSOC2	EliminatR Sock, 108" x 3" (274.3x8cm)	1/bag; 6 bags/case

## Product Information

Material	100% polyester
Construction	Interlock knit, no-run
Environment	ISO 6-8 Grade C/D
Packaging Materials	Outer bags (OB1, OB2), low density polyethylene (LDPE)  Case (CS), corrugated fiberboard (PAP) 



## Technical Data

	ELRSOC	ELRSOC2	
Attribute (units)	Typical Value	Typical Value	Test Method
Basis weight; nominal (g/each)	372	1257	Contec Method
Sorbent capacity; (mL/each)	1756	4470	IEST-RP-CC004.3, Sec. 7.1
Sorptive rate; (seconds)	<1	<1	

## Packaging

	EA/OB1	OB1/OB2	OB2/CS	EA/CS
ELRSOC	1	1	12	12
ELRSOC2	1	1	6	6

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

## Recycle Symbol Key

PET	
HDPE	
LDPE	
PP	
PAP	

## Notes

- The data shown are typical values and should not be used as product specifications.
- Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- Current and/or comparison data may be available. Please contact a Contec sales representative for details.

## Test Methods:

- CTM Contec Test Method
- IEST-RP-CC004.3 Evaluating Wiping Materials Used in Cleanroom and Other Controlled Environments, Institute of environmental Sciences and Technology, Rolling Meadows IL.