

New Black Foam Small Component Shippers

39550



39542



35908



39536



39508



39508 Open

- Efficient means of shipping or storing ESD sensitive circuit boards and other items in accordance with ANSI/ESD S20.20 & ANSI/ESD S541
- Conductive crosslink black polyethylene cushion grade foam (3/8" thick, $R_v < 10^4$ ohms) laminated to top, and conductive crosslink black polyethylene pin insertion grade foam (1/4" thick, $R_v < 10^4$ ohms) in bottom (All dimensions are $\pm 1/16$ ")
- Conductive black foam is non-contaminating, non-corrosive, and non-sloughing
- Conductive black foam used for shipping or storing small components when the components can not come in contact with pink foam
- Impregnated corrugated static dissipative surface of 1×10^6 to $< 1 \times 10^9$ ohms per ANSI/ESD S11.1 and IEC 61340-2-3
- No assembly required
- Made in United States of America

Item	Size - L x W x D	1*	100*	500*	1,000*
39508	2-1/2" x 1-1/4" x 1"	\$1.70	\$1.60	\$1.42	\$1.35
39536	3-7/16" x 2-1/8" x 1"	\$3.03	\$2.85	\$2.51	\$2.38
39542	3-3/4" x 3-3/4" x 1"	\$2.66	\$2.53	\$2.28	\$2.16
39550	7" x 3-1/2" x 1"	\$4.95	\$4.65	\$4.09	\$3.89

*The prices in the Protektive Pak Online Catalog supersede all pricing on new product announcements and may change without notice.



BLOG

PROTEKTIVE PAK

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Made in the United States of America