

STATIC DISSIPATIVE URETHANE SOFT FOAM

- 10³ 10⁶ Pin Insertion Grade
- · Permanent ESD properties
- · Soft cushioning foam

PN	LXWXH(D)	QTY/CASE
SDPU2436-25	24 X 36 X 1/4	10
SDPU2436-38	24 X 36 X 3/8	5
SDPU2436-50	24 X 36 X 1/2	5



SPECIFICATIONS

These products meet and/or exceed ANSI/ESD S20.20-2021 and ANSI/ESD S541-2019.

SDPU SDPU		
PROPERTY	VALUE (U.S.)	TEST METHOD
Volume Resistance	10³-10⁵ Ohms/sq	ANSI/ESD STM11.12-2021
Surface Resistance	10³-10⁵ Ohms/sq	ANSI/ESD STM11.11-2022
Apparent Density	1.99 lbs/ft³	BS EN ISO 7214:2012
Max Operating Temp*	212 °F	Internal

All values are for pre-formed materials. Electrical values will vary with each individual design. All information, recommendations and suggestions appearing in this bulletin concerning the use of our products are based upon tests and data believed to be reliable: however, it is the user's responsibility to determine the suitability for their own use of the products described herein. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by Conductive Containers, Inc. as to the effects of such use or the results to be obtained, nor does Conductive Containers, Inc. assume any liability arising out of use, by others, of the products referred to herein. Nor is the information herein to be construed as absolutely complete since additional information may be necessary or desirable, when particular or exceptional conditions or circumstances exist orbecause of applicable laws or government regulations. Nothing herein contained is to be construed as permission or as a recommendation to infringe any patent.





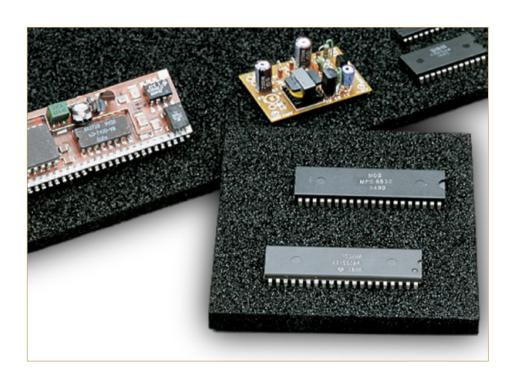


DISSIPATIVE CROSSLINK POLYETHYLENE FOAM

- 10⁵ 10⁹ Shelf Liner / Tote Pad Grade
- Low sloughing
- Permanent ESD properties
- Excellent in-plant foam
- · Diecut packaging inserts

PN	LXWXH(D)	QTY/CASE
SDFM3740-25	37-1/2 X 40 X 1/4"	8

^{*} Other thicknesses available. Ask about custom design.



SPECIFICATIONS

These products meet and/or exceed ANSI/ESD S20.20-2021 and ANSI/ESD S541-2019.

SDFM LD30SD		
PROPERTY	VALUE (U.S.)	TEST METHOD
Color	Black	Visual
Volume Resistance	10 ⁴ -10 ⁹ Ohms/sq	ANSI/ESD STM11.12-2021
Surface Resistance	10 ⁴ -10 ⁹ Ohms/sq	ANSI/ESD STM11.11-2022
Apparent Density	1.87 lbs/ft3	FTMS 101-C 4046.1
Max Operating Temp*	203 °F	Internal

All values are for pre-formed materials. Electrical values will vary with each individual design. All information, recommendations and suggestions appearing in this bulletin concerning the use of our products are based upon tests and data believed to be reliable: however, it is the user's responsibility to determine the suitability for their own use of the products described herein. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by Conductive Containers, Inc. as to the effects of such use or the results to be obtained, nor does Conductive Containers, Inc. assume any liability arising out of use, by others, of the products referred to herein. Nor is the information herein to be construed as absolutely complete since additional information may be necessary or desirable, when particular or exceptional conditions or circumstances exist orbecause of applicable laws or government regulations. Nothing herein contained is to be construed as permission or as a recommendation to infringe any patent.

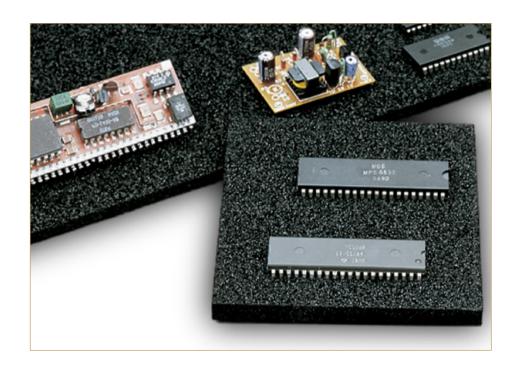




CONDUCTIVE CROSSLINK FOAM

- 10³ 10⁶ Pin Insertion Grade
- Permanent ESD properties
- In-plant use
- Tote cushioning
- Component shipping

PN	LXWXH(D)	QTY/CASE
CFM2436-25	24 X 36 X 1/4	10
CFM2436-38	24 X 36 X 3/8	5
CFM2436-50	24 X 36 X 1/2	5



SPECIFICATIONS

These products meet and/or exceed ANSI/ESD S20.20-2021 and ANSI/ESD S541-2019.

CFM LD32CN		
PROPERTY	VALUE (U.S.)	TEST METHOD
Volume Resistance	10 ³ -10 ⁵ Ohms/sq	ANSI/ESD STM11.12-2021
Surface Resistance	10³-10⁵ Ohms/sq	ANSI/ESD STM11.11-2022
Apparent Density	1.99 lbs/ft ³	BS EN ISO 7214:2012
Max Operating Temp*	212 °F	Internal

All values are for pre-formed materials. Electrical values will vary with each individual design. All information, recommendations and suggestions appearing in this bulletin concerning the use of our products are based upon tests and data believed to be reliable: however, it is the user's responsibility to determine the suitability for their own use of the products described herein. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by Conductive Containers, Inc. as to the effects of such use or the results to be obtained, nor does Conductive Containers, Inc. assume any liability arising out of use, by others, of the products referred to herein. Nor is the information herein to be construed as absolutely complete since additional information may be necessary or desirable, when particular or exceptional conditions or circumstances exist orbecause of applicable laws or government regulations. Nothing herein contained is to be construed as permission or as a recommendation to infringe any patent.

MADE IN THE USA

