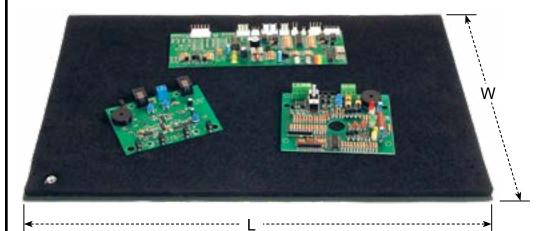


Made in the United States of America

DATE:

December 2018



SPECIFICATIONS FOR CORRUGATED MATERIAL

Properties	Typical Values			
Surface Resistance	1 x 10 ⁶ to < 1 x 10 ⁹ ohms			
Discharge Shielding	< 50 nanoJoules			
Sloughing Test	Negligible surface damage at 10 cycles and <5% of surface damage at 200 cycles in Taber Abrasion Test.			
	No conductive particles abrased from surface			
Recyclability	Complete recyclability of package			

Features

- Portable ESD worksurface that can also be used to transport populated, unsoldered circuit boards
- Static dissipative foam (Rtt 1x10⁴ to < 1x10¹¹ ohms) laminated to Protektive Pak[®] impregnated corrugated material for greater durability
- Foam is shuntable, component leads can be kept at equipotential and more stable when moved
- Includes 10mm (3/8") grounding snap
- Static dissipative material 1x10⁶ to < 1x10⁹ ohms
- Buried shielding layer minimizes sloughing and rub-off contamination
- Made in America

Test Procedures/Method

Item Size I x W

ANSI/ESD STM11.11 ANSI/ESD STM11.31 ASTM D4060 at 70 rpm with CS-17 abrasive-coated wheels and 1000 grams load Rockwell International Test Report of January 8, 1992 Rockwell International Test Report of January 8, 1992

Snan

SPECIFICATIONS FOR FOAM:

Property	Test Method	Results	Beaulto			Shap	
Density	ASTM D3575-91	1.9 lb/ft ³		37800	12" x 18"	Male	
Surface Resistance	ANSI/ESD S4.1	1 x 10 ⁴ to < 1 x 10 ¹¹ o	hms	39852	12" x 18"	Female	
Corrosivity	TS 1021BA (UK MOD)	Pass					
Water Extract	TS 1021BA (UK MOD)	Pass		37801	18" x 24"	Male	
Total Chlorine	TS 1021BA (UK MOD)	Pass		39854	18" x 24"	Female	
Recommended Operating Temperature Range Tear Strength Tensile Strength	Internal ASTM D3575-91 ASTM D2575-91	+200°F to -95°F 14 lbf/in 44 psi		+/- 1/8" uni	al Tolerances: less otherwise specifie dures subject to char	nge without not	ice. Unit
			TEK-M	ATE™	BOARD HAN	NDLERS	
PROTEKTIVE PAK BURIED SNIELDING LAYER		PROTEKTI 13520 MON PHONE (90 ProtektiveP	NTE VISTA)9) 627-25	AVENUE, CHINO, 78	CA 91710	DRAWING NUMBER 37800	

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