Vermason		Product Information	No: PIS 044	
	Page 1 of 1	Issue No 5	Date 10 October 2002	Approved by

## PERSONAL OPERATOR PAD

Code J0425/J0426/J0420 FEC Part No: 738669/738670

## **Description**

Personal operator pads are used to protect conductive hard laminate work surfaces and to reduce operator fatigue and damage to components from working on a hard surface. Cut from a single layer foamed PVC material, the pads are grey and will lay flat, with a non-glare, easy to clean surface. They are approximately 6 mm thick. The chief electrical properties are volume resistivity of  $< 10^{10}$  ohm and the point to point resistance of  $10^{8}$  to  $10^{10}$  ohm.

FEC	Vermason	
738669	J0425	Mat 450 x 380mm
738670	J0426	Mat 600 x 450mm

**Specification** 

Surface resistance <10<sup>10</sup> ohms / square

Surface resistance

(when used in conjunction

with a dissipative worktop) 10<sup>9</sup> ohms / square  $260 - 290 \text{ Kgs} / \text{m}^3$ Density 6mm + / - 10%**Thickness** Colour Light grey Elongation 150% Compression set 10% (max) 8 - 10% Water absorption Cold flex Pass -30°C

Fire rating Self-extinguishing Temperature -50°C to +60°C

Chemical compositionGood resistance to acids, mineral oil, alcohol, alkalis, petrol, soap

and detergents

e-mail : <u>sales@vermason.co.uk</u> www.vermason.co.uk