



HIGH SPECIFICATION PRODUCTS

Product Data Sheet

HSP-CF-S Soft Conductive Foam

Grade
HSP-CF-S

Issue Number
1

Date
1st December 2010

Description: A soft, lightweight, flexible electronically conductive foam

Uses: Physical and static protection of sensitive devices

<i>Property</i>	<i>Typical Value</i>
Foam Type	Polyether based Polyurethane impregnated With a carbon loaded flexible latex
Density	>20Kg/m ³
Surface Resistance	10 ⁴ Ohms
Volume Resistance	30 Ohm m
Compression Set	10%
Colour	Black
Format	Sheets / Rolls Cut parts

Additional Notes:

HSP-CF-S is non corrosive, non shedding and non marking

All HSP-CF grades are compliant with the latest RoSH and Reach requirements.

The data contained herein is believed to be accurate at time of issue, and is published in good faith. However, H.S.P.Ltd reserves the right to amend product data without prior