



HICKORY SPRINGS

MANUFACTURING COMPANY

PRODUCT DATA SHEET

2/3/2006

<u>ITEM</u>	<u>PRODUCT DATA</u>
FOAM TYPE-	S55C Flexible Polyurethane Foam
IFD RANGE-	Average 55, + or - 3 (52 - 58)
DENSITY-	Average 1.80, + or - .05 (1.75 - 1.85)
AIR FLOW-	Average 4.0 cfm
COLOR-	Light Grey
CLICKABLE-	Yes
CALIFORNIA TECHNICAL BULLETIN 117 BURN TEST-	Meets or exceeds minimum requirements

DEFINITIONS

A flexible cellular product produced by the interaction of active hydrogen compounds, water, and isocyanates.

INDENTATION FORCE

This test consists of measuring the force necessary to produce 25 and 65% or other designated indentations in the foam product.

DENSITY

Pounds per cubic foot.

AIR FLOW

Air Flow tests measure the ease with which air passes through a cellular structure. Air flow values may be used as an indirect measurement of certain cell structure characteristics.

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