

Application Case Story

Meldin® 7000 Series

APPLICATION:

LCD Sputtering Chamber

MATERIAL:

Meldin® 7001

PART DEFINITION:

Guide Pad

TECHNICAL DATA:

TYPICAL DIMENSIONS:

2.68" Length x 1.77" Width x
0.91" Height
(68mm x 45mm x 23mm)

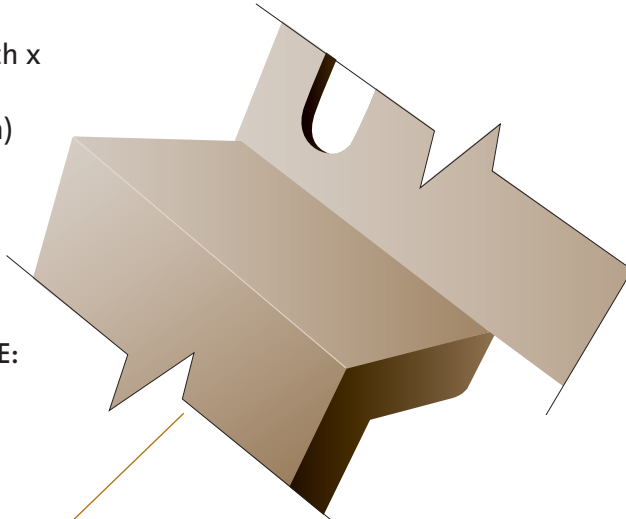
COUNTERFACE: Glass

LUBRICATION: None

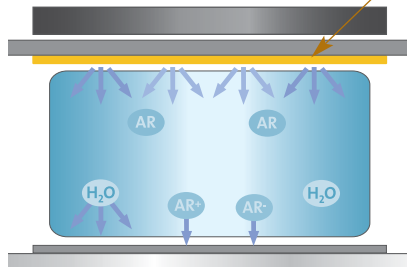
WORKING TEMPERATURE:
572°F (300°C)

FEATURES / BENEFITS:

Meldin® 7001 is ideally suited for liquid crystal display (LCD) manufacturing equipment. It is very clean, low outgassing, insulative, does not melt at high temperatures, and can be machined into complex parts.



**MELDIN® 7001
MACHINED GUIDE PAD
FOR LCD GLASS**



**LCD SPUTTERING
CHAMBER**

Saint-Gobain Performance Plastics

North America: 1-800-223-4966 Bristol, RI, USA

Europe: +32 3 458 28 28 Kontich, Belgium

Asia: +81 33 26 30 285 Tokyo, Japan

Email: sgppl.marketing@saint-gobain.com

Website: www.rulon-meldin.com

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