

Application Case Story

Meldin® 7000 Series

APPLICATION:

Crystal Manufacturing
Equipment

MATERIAL:

Meldin® 7001

PART DEFINITION:

Electrode Insulator

TECHNICAL DATA:

TYPICAL DIMENSIONS:

0.71" Length x 0.71 Width x 0.47"
Height (18mm x 18mm x 12mm)

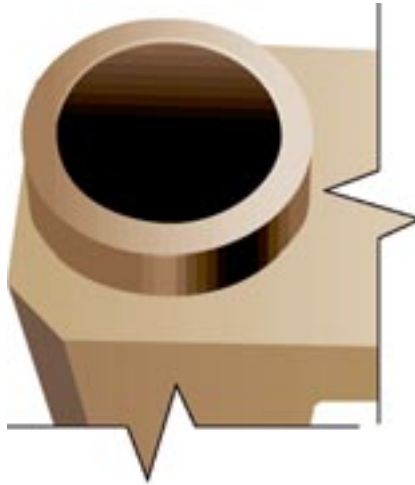
LUBRICATION:None

WORKING TEMPERATURE:

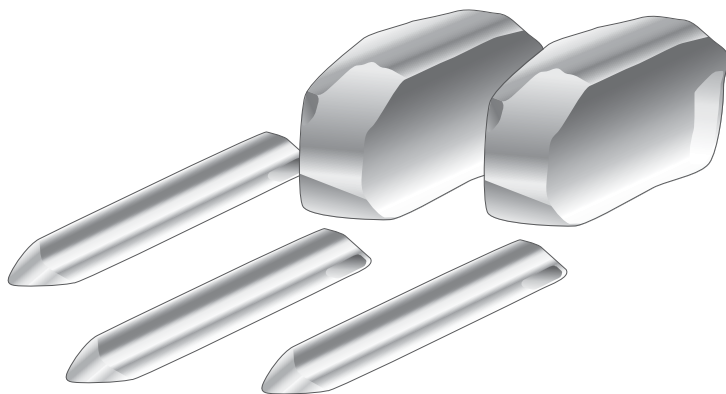
392°F (200°C)

FEATURES / BENEFITS:

In high purity crystal oscillator manufacturing equipment, the **Meldin® 7001** insulator bushing provides a clean solution for holding high powered electrodes.



MELDIN® 7001
ELECTRODE INSULATOR



CRYSTALS

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