

Application Case Story

industrial equipment

APPLICATION:

Tools, Pneumatic

MATERIAL:

Meldin® 2211

PART DEFINITION:

Vane, Pneumatic

APPLICATION STATUS:

In Production

TECHNICAL DATA:

TYPICAL DIMENSIONS:

.125" Thick

SPEED: High RPM (> 2,000 SFM)

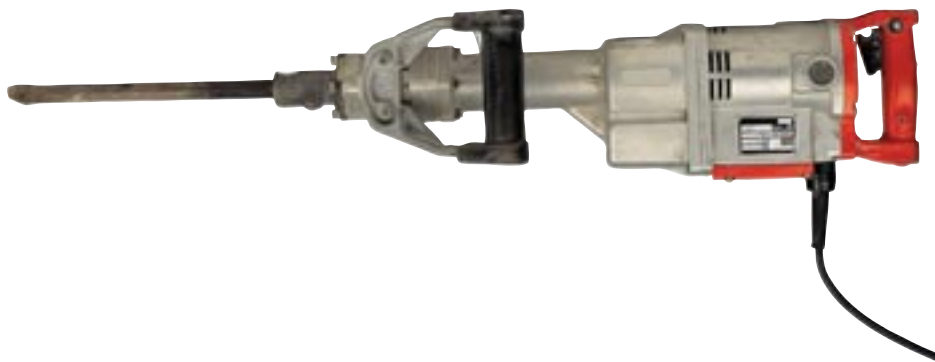
COUNTERFACE: Steel

LUBRICATION: Lubricated

WORKING TEMPERATURE: 200°F

FEATURES / BENEFITS:

Meldin® 2211 combines two lubricious components, giving it the ability to withstand high surface speeds in a dry environment while not compromising stiffness. It is able to operate in high temperatures up to 600°F, providing long tool life.



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Meldin® is a registered trademark.

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