

Application Case Story

Meldin®

APPLICATION:

Pneumatic Tools

MATERIAL:

Meldin® 2211

PART DEFINITION:

Vane

TECHNICAL DATA:

TYPICAL DIMENSIONS:

.125" (3.2mm) Thickness

SPEED: High RPM (>2,000 SFM)

COUNTERFACE: Steel

LUBRICATION: Lubricated

WORKING TEMPERATURE:

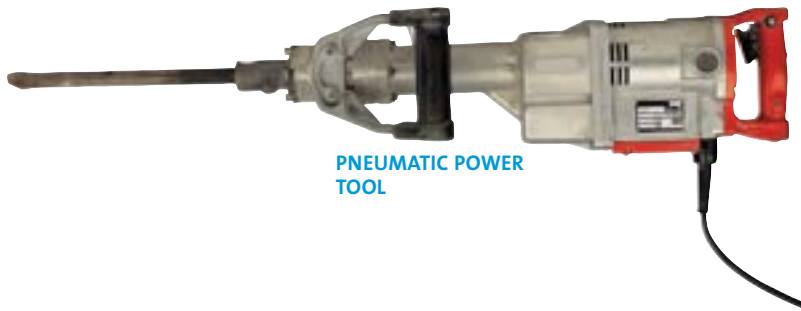
200°F (93°C)

FEATURES / BENEFITS:

Meldin® 2211 combines two lubricious components, giving it the ability to withstand high surface speeds in a dry environment without compromising stiffness. It is able to operate in high temperatures up to 600°F (316°C), providing long tool life.



MELDIN® 2211
VANE



PNEUMATIC POWER
TOOL

Saint-Gobain Performance Plastics Corporation

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

ACS-424-PDF-0704-SGCS

Meldin® is a registered trademark.

©2004 Saint-Gobain Performance Plastics Corporation

TriStar



Engineered Plastic Solutions™

Exclusive North American Distributor

1.800.874.7827 | www.tstar.com


SAINT-GOBAIN
PERFORMANCE PLASTICS

