



## Freeman #266 Thermal Stable Sheet Wax (Adhesive Back)

### DESCRIPTION

Formulated and manufactured by Freeman Manufacturing & Supply Company. This product was developed for the following uses:

- To simulate metal or part thickness in construction of metal forming dies
- To create two part molds requiring uniform thickness such as resin transfer molds (RTM)
- Compatible with casting & laminating resin requiring or giving off heat during curing
- As a potting compound (encapsulating electronic components)

### PHYSICAL PROPERTIES

Thickness Tolerance	+/- .001"
Color	Medium Brown
Ring Ball Softening Point (Melting Point)	275° - 285°F
Ash Content	0.117%
Volumetric Expansion (68-86°F)	0.2%
Flexibility	Maximum

### ORDERING INFORMATION

Freeman #266 Adhesive Back Hi-Temp Sheet Wax is available in sheet sizes 12" x 24", 8" x 12", and 6" x 6", with thicknesses ranging from .007" - .375". Metric sizes are available as well.

Our products are intended for sale to industrial and commercial customers. We request that customers inspect and test our products before use and satisfy themselves as to contents and suitability. Nothing herein shall constitute a warranty, expressed or implied, including any warranty or merchant-ability or fitness, nor is protection from any law of patent to be inferred. All patent rights are reserved. The exclusive remedy for all proven claims is replacement of our materials and in no event shall we be liable for special, incidental, or consequential damages.

READ SAFETY DATA SHEETS AND PRODUCT LABELS BEFORE USING PRODUCT