

Taber Tiger 5512

Synthetic Wax Powder

Shamrock's product line of micronized waxes is primarily designed to provide rub and abrasion resistance.

Product Description:

Taber Tiger 5512 is a highly crystalline grade of synthetic wax and is produced to rigid particle size specifications.

Application:

Taber Tiger 5512 is used in both air dry and baked coatings for solvent and aqueous systems at 1-2% of total formula weight. Taber Tiger 5512 provides wear resistance without slip due to the large particle size.

Features and Benefits:

-  Abrasion Resistance
-  Mar/Scuff
-  Low Slip

Typical Properties:

 NPIRI Grind:	2.0 max
 Hegman Grind:	5.5 min
 Melting Point:	262/128 °F/°C

Regulatory Status:

The components of this product are listed on multiple chemical inventories. For specific information on the applicable chemical inventories, please refer to the product SDS. This product meets the requirements of 21 CFR 175.105, 175.300, 175.320, 176.170, 176.180, and 177.1520.

Safety, Shipping and Handling:

For complete safety, shipping and handling information please contact your regional Customer Service Representative, or our Customer Service Team at customerserviceteam@shamrocktechnologies.com.

For **more** information about Shamrock's other products or capabilities please visit us at our website, ShamrockTechnologies.com.

Corporate Headquarters
Foot of Pacific Street
Newark, NJ 07114
Phone: +1(800)349-1822

Henderson, KY
301 Community Drive
Henderson, KY 42420
Phone: +1(800)349-1822

Tongeren, Belgium
Heersterveldweg 21,
B-3700 Tongeren Belgium
Phone: +32 1245 8330

Tianjin, China
Fty 5, Ave. 9, TEDA
Phone: +86 22 5981 3085

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