

PowderTEX 61-RC

PTFE Texturing Powder

PowderTEX products provide texturing effects for all types of powder coatings.

Product Description:

PowderTEX 61-RC is an off-white free flowing polytetrafluoroethylene (PTFE) powder that has been treated to facilitate ease of handling. It is produced to be in compliance with EU regulatory requirements.

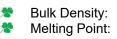
Application:

PowderTEX 61 is used in baked coatings for powder systems at a recommended level of 0.3 - 2% of the total formula weight. PowderTEX 61 is added to the pre-mix prior to extrusion.

Features and Benefits:



Typical Properties:



325 - 425 g/L 626 °F / 330 °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 complies with the Commission Delegated Regulation (EU) 2020/784 on PFOA and (EU) 2021/1297 on C9-C14 (per Shamrock QSOP-202E and QSOP-205E).

Safety, Shipping and Handling:

For complete safety, shipping and handling information, please refer to the product SDS, contact your regional Customer Service Representative, or contact our Customer Service Team by e-mail at customerserviceteam@shamrocktechnologies.com.

For more information about Shamrock's other products, 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

The information contained in this document is, to the best of our knowledge, true and accurate. Although every effort is made to provide complete and accurate information, neither Shamrock nor any of its affiliates makes any representation, express or implied, regarding the accuracy of the data, the results to be obtained from the use thereof, and assumes no liability or responsibility for any errors or omissions, or that any such use will not infringe any patent. This information is being provided to you to assist with the evaluation of the materials described herein, and should not be relied upon without verification by you. Issue Date: 11/12/2024