

POTASSIUM TITANATE (HW)

FRICITION MODIFIER

WHISKER



TAM Ceramics has recently developed a high aspect ratio or highly whisker grade of Potassium Titanate for the friction industry at the request of friction formulators. This version of potassium titanate demonstrates TAM's development capabilities and ability to customize for the friction market.

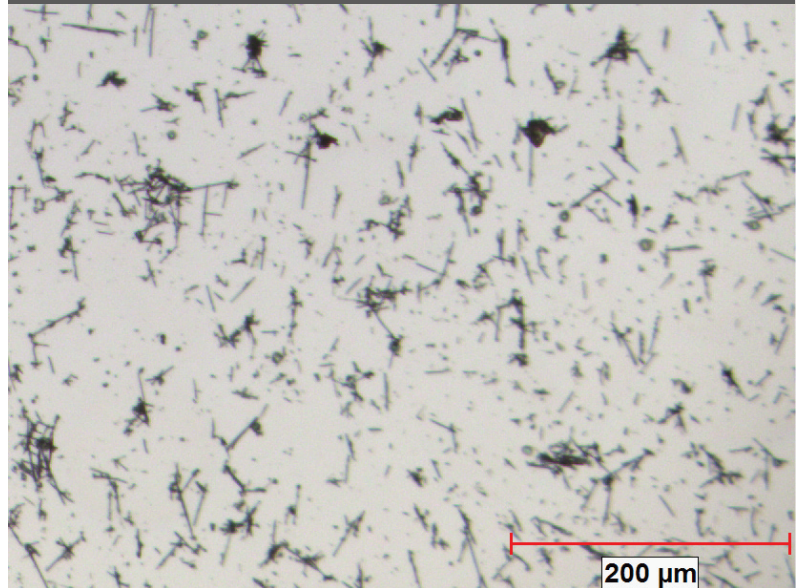
- A cost effective alternative to the existing fibrous Potassium Titanate products currently utilized in the friction industry
- A high quality product produced in an ISO 9001 facility
- Large or small quantities with relatively short lead times

PROPERTIES

POTASSIUM TITANATE (HW)

- High aspect ratio morphology
- Thermally resistant
- Wear resistant
- Typical size range (1 μ m-150 μ m)
- Chemically stable
- Typical pH in solution (7-10)

CLEMEX IMAGE



QUALITY STATEMENT

TAM Ceramics is an ISO 9001 company and is committed to employee & community safety, environmental responsibility, exceeding customer expectations, continuous improvement, quality and value.



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