Advantages of Treated-Pearls in Powders

- Improves pressing
- Allows higher level of pearl to press
- Allows larger particle size to be pressed
- Suitable for 2-way (wet/dry) cakes
- Gives better feel
- Better deposit on skin
- Better adhesion & wear

Drop testing - Pressed powders with 45% KTZ® pearls



Improved pressability -Pressed powders with 45% KTZ® pearls

untreated pearl & treated talc treated pearl & talc

Technical Literature ref TPIPwd-001 - July 15, 2015

KTZ® Pearlescent pigments are metal oxide-coated mica platelets used to impart color and visual effects to lip, face, eye and nail products as well as toiletries, body make-up and sunscreens.

All KTZ® Pearlescent pigments are also available with Kobo proprietary surface treatments:

- Isopropyl Titanium Triisostearate (ITT or Titanate, Kobo Code I)
- Triethoxycaprylylsilane (Silane, Kobo Code 11S)

These treatments decrease surface activity, maximize water repellency and allow for an easy formulation in esters, mineral oils and silicone fluids.

Please contact Kobo Products at info@koboproductsinc.com to request the composition of the formulas presented here



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