Plastics

Ti-Pure™ titanium dioxide pigment grades: R-101, R-900 and R-960 are acceptable for packaging materials for food contact uses under Standard GB 9685-2008, and subsequent amendments, without limitations.

Ti-Pure™ titanium dioxide pigment grades: R-103, R-104 and R-350 are acceptable for packaging materials for food contact uses under Standard GB 9685-2008, and subsequent amendments, up to 25 wt% maximum loading of TiO_2 to polymer content.

Ti-Pure™ titanium dioxide pigment grade R-105 is fully compliant under China GB 9685 for the following plastics:

- Polyethylene (PE)
- Polypropylene (PP)
- Polystyrene (PS)
- Acrylic Styrene (AS)
- Acrylonitrile Butadiene Styrene (ABS)
- Polycarbonate (PC)
- Polyvinyl chloride (PVC)
- Polyvinyl dichloride (PVDC)
- Polyamide (PA)
- Polyethylene Terephthalate (PET) – 50% max
- Polyoxymethylene (Acetal) (POM)

Paper and Paperboard

Ti-Pure™ titanium dioxide pigment R-900 is acceptable for packaging materials for food contact uses under Standard GB 9685-2008, and subsequent amendments, for use in paper.

Coatings

Ti-Pure™ titanium dioxide pigment grades: R-706, R-900, R-902+, R-960 and TS-6200 are acceptable for packaging materials for food contact uses under Standard GB 9685-2008, and subsequent amendments, for use in coatings without limitations.

Ti-Pure™ products may not be directly added to food, pharmaceuticals, cosmetics, or cigarette papers/filters for tobacco products.

Further questions should be directed to:
TiO2ProductStewardship@chemours.com

For more information, visit www.titanium.chemours.com

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C-10531 (2/16)