AKROCHEM® LR-108 RUTILE TITANIUM DIOXIDE

PRODUCT DESCRIPTION:

Akrochem LR-108 Rutile Titanium Dioxide is specially designed and surface-treated to enhance dispersion and processing performance in rubber and plastics. LR-108 has excellent brightness, high tint strength and a blue tint tone. Titanium dioxide is NSF-listed for use in plastic pipe applications and also listed in CFR 21, Regulation 177.2600 for rubber articles intended for repeated use. LR-108 has 20% higher tinting power and more weather resistance than anatase titanium dioxide.

TYPICAL PROPERTIES:

Specific Gravity .................................................. 3.8-4.3
Appearance.......................................................... white powder
TiO$_2$ ................................................................. 97%
Oil Absorption (g/100g) max ................................. 16
Moisture (%) max ................................................. 0.4

PACKAGE:

55 pound bags

gpb 11/11
t-TiO$_2$ LR-108