

WESTCO™ PPT Silica 195 P/G
CAS# 112926-00-8

Technical Data:

WESTCO™ PPT Silica 195 is an amorphous, precipitated anhydrous silica with a very high surface area. It is used in rubber compounds as a reinforcing agent to maximize tensile and tear strength as well as resistance to abrasion.

SPECIFICATIONS:

Form Powder (195P) or Granules (195G)

*Surface area (BET) m ² /g	180 –210
*Drying loss (105°C)	4.0 – 8.0%
*pH	6.0 – 7.5
*Assay, % min. silica	98.0
*Sodium sulfate content	1.6% Max.
DBP Absorption, cm ³ /100g	200 - 300
Sieve Residue, max. 45 µm	0.5

Standard Package – Silica 195P - 20 kg plastic lined paper bag.
Silica 195G – 25 kg plastic lined paper bag
Custom packaging is available upon request

***Actual data will be reported on Certificate of Analysis**

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The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.