



TECHNICAL DATA SHEET

CMG - 115 Compression Molding Grade

Composition by Weight % and Filler Description
100% Compression Molding Grade Virgin PTFE

Table with 4 columns: MECHANICAL PROPERTIES, TEST METHOD, UNITS, SPECIFICATION. Rows include Specific Gravity, Tensile Strength*, Elongation*, Bulk Density, Hardness, Diametric Shrinkage, Dielectric, and Average Particle Size.

* cross direction

Table with 2 columns: Property (Recommended Molding Pressure, Max Sintering Temperature) and Value (25 Mpa, 370 °C).

General Application: This grade can be used to fabricate | but not limited to billets, film and sheet.

When molded into a billet, CMG-Fine can be skived to 1 mil or greater film thickness.

DISCLAIMER: the information in this Safety Data Sheet is believed to be correct as of the date issued. No warranties, expressed or implied, including but not limited to, any implied warranty or merchantability or fitness for a particular purpose or course of performance or usage of trade.