



TECHNICAL DATA SHEET FOR MAX-06 80% VIRGIN PTFE, 15% Glass, 5% Molybdenum

PHYSICAL PROPERTIES

Low Flow Polytetrafluoroethylene (nff)

Test Method	Properties	Units	Typical Value
ASTM 4745-14	Tensile	PSI	2000 min
ASTM 4745-14	Elongation	%	150 min
ASTM D2240	Shore Hardness	Shore D	55 min
ASTM D792-08	Specific Gravity	G/CC	2.150-2.300

15% Glass, 5% Moly is blended and used to get the best of both worlds. Creep resistance is achieved with glass, while the moly adds more lubricity to the compound. This blend is widely used in many industrial applications.

The above information is, to the best of our knowledge, true and accurate. No warranty, expressed or implied, is made or intended. The use of this product should be determined by the user, based on their appraisal.

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