

TECHNICAL DATA SHEET

GemFlon Virgin Molding Powder

PHYSICAL PROPERTIES

Product Code: GF GemFlon

Low Flow Polytetrafluoroethylene (nff)

| Test Method | Properties | Units | Typical Value |
|--------------|------------------|-------|---------------|
| ASTM 4745-14 | Tensile | PSI | 5076 |
| ASTM 4745-14 | Elongation | % | 300 |
| ASTM D-2240 | Shore Hardness | D | 53 |
| ASTM D792-08 | Specific Gravity | G/CC | 2.150 |

GemFlon virgin PTFE is designed for compression molding of billets, tubes, and rods. Virgin PTFE should be stored @ 74°F for best results.

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.

Contact:

Gemini Pro-Lon LLC 855-521-7833 sales@gpltx.com