



## TECHNICAL FEATURES:

### Properties:

1. Electrical Characteristics
  - (a) Dielectric Strength
  - (b) Insulation Resistance
2. Mechanical Strength
  - (a) Resistance to crushing
  - (b) Impact Results
  - (c) Rigidity
  - (d) Compression Results
3. Bending
4. Resistance to Heat
5. Resistance to Combustion
6. Resistance to Chemical Action
  - (a) In Hydrochloric Acid
  - (b) In Sodium Hydroxide
7. Resistance to Oil

### Report

No Breakdown even at 5000 V  
Above 200 Meagodim very good.

Excellent.  
No Crack (Visible)  
Excellent.  
(Closed packed structure)  
Excellent.  
Elastics & Plastics Properties

Higher order flexibility.

No Deformation.

Very firm against H.D. flame

No Deterioration.  
No Deterioration.

Excellent.