

## **PHENOL FORMALDEHYDE RESINS**

PF resins are formed by poly condensation between Phenol & Formaldehyde. The poly condensation reaction can be catalysed either by acids or bases.

### **PF resins are used in various applications:**

1. Manufacturing of Paper/Fabric Industrial Grade Laminates.
2. Decorative Laminates
3. Phenolic moulding components
4. Shuttering film
5. Plywood manufacturing
6. Flush door manufacturing.