

Features & Benefits

Materials Features      Clarity, Good Color Stability, High Efficiency

Applications & Uses

Markets      Building & Construction, Consumer Goods, Electrical & Electronics, Industrial

Applications      Building & Construction — Building Envelope & Roofing  
Waterproofing & Weatherproofing

Building & Construction — Building Materials  
Pipes & Plumbing

Industrial — Chemical & Industrial Manufacturing  
Equipment & Parts

Consumer Goods — Other Consumer Goods Applications

Electrical & Electronics — Other Electrical & Electronics Applications

Compatible Polymers & Resins      Polyvinyl Chloride (PVC)

Plastics & Elastomers      Pipes

End Uses

Plastics & Elastomers      Calendering, Extrusion  
Processing Methods

- Characteristic and Application
- High-efficiency, self-lubricating effect can be used as one package, unnecessary of blending powder stabilizer in processing.
  - For semi-rigid and flexible PVC articles processed by calendering, extrusion and molding.