

Technical Data Sheet

Sr.No: cpvc-002

Chlorinated PVC Resin RJ6567

Application

HEC's RJ6567 is a post-chlorinated-polyvinyl chloride resin(powder form) produced by the HEC's post chlorination process and the technology is introduced from France Arkema.

It can be used for-

- Hot water pressure pipes
- Industrial pressure pipes

Specification

| ITEM | Unit | Index |
|----------------------|-------------|-----------|
| Color | — | White |
| K-Value(PVC) | — | 65 |
| Chlorine Content | % | 67.0-68.0 |
| Number of Impurities | Number/100g | ≤20 |
| Bulk Density | % | 0.59-0.70 |

Package

25 kg 3 in 1 Composite kraft paper bag

Other packaging according to customer needs

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Storage/Shelf Life

The material must be stored in a dry place away from all heat sources, direct or indirect.

The recommended shelf life for this resin is 18 months maximum.

Safety Hazards identification

More advice and information given in the safety data sheet.

Disclaimer

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