

# Technical Data Sheet

Sr.No: cpvc-001

## Chlorinated PVC Resin RJ6767

### Application

HEC's RJ6767 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)	—	67
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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