

PVC

K-65

Producer

Ghadir Petrochemical Company

| Properties | Value | Units |
|--|----------|----------|
| K- Valve | 65±1 | ... |
| Inherent Viscosity | 0.9~0.94 | ... |
| Fish eye | 0~25 | No. |
| Dark resin (Particle in 250 g PVC) | 30 | Max No. |
| Retained on mesh 40 | ... | Min.Wt% |
| Retained on mesh 63 | 95~100 | Max.Wt% |
| Retained on mesh 250 | 0.5~5 | Max.Wt% |
| Bulk Density | 540~600 | g/l |
| Flow Time | 15~30 | Sec. |
| Plasticiser Acptance (g DOP / 100 g PVC) | Max.20 | DOP/100g |
| Residual VCM Content | 2 | Max.ppm |
| Volotiles (Heat Loss) | Max. 0.2 | Max.Wt% |