

Alkyl Phenol Formaldehyde Resin

| Orade: NURCHEM SL-7025 NURCHEM SL-7025 is made from tert-butyl phenol and formaldehyde. It is typically used to increase tack in natural rubber and synthetic elastomers, including NR and CR. PRODUCT SPECIFICATIONS | | | |
|---|------|-----------------------------|--------------------------|
| | | Appearance | Light yellow solid lumps |
| | | Soften point, Ball & Ring ℃ | 80-120 |
| Methylol content. | 8-14 | | |
| PACKAGING: | | | |
| Paper bag with PP-Inlay :25kg/bag | | | |
| Avoid store with strong oxide, damageable articles and in humidity. | | | |
| Storage is for 1 year. If over it, make sure it passes your determination before use | | | |