

Nurcacit H-65 Adhesive

Technical Data Sheet

Composition: Hexamethoxymethylmelamine (65%)+carrier

Rubber adhesive Nurcacit H-65 can produce adhesive force through the reaction with methylene acceptor.

PRODUCT SPECIFICATIONS

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| Appearance: | | White powder |
| Ash (850C) | | 29-35 |
| Moisture(azeotropic distillation method) | (%) max. | 4.5 |
| Residue on sieve (325 mesh) | (%) max. | 0.3 |
| Free formaldehyde | (%) max. | 0.1 |

PACKAGING:

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| Bag (plastic woven bag or paper bag with PE inlay) | 25Kg (net) |
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Shelf Life:12 month in sealed original bag, keep away from sunlight.