

Notack M - 55

Anti-tack for Rubber Compound

Notack M - 55 is Magnesium Stearate Dispersion which function as antitack between surface of rubber compound, it can be used for most of rubber like, NR, SBR, BR, IIR, etc. Produces an excellent anti-tack effect and have a good dispersion stability even in the diluted condition.

Composition : A combination of Magnesium Stearate, emulsifier and other additives.

Properties:

- Physical Form : Pasta.
- Color : White
- pH (10% solution) : 8.0 – 11.0
- Shelf Life (min.) : 1 year

Application:

In usage Notack M - 55, diluted with water at 5 – 20 % concentration. Higher concentration is depend on the rubber compound composition, lower hardness need higher concentration.

Packaging : 100 Kgs / Drum.

The information and recommendations contained herein are based upon data believed to be correct. However, no warranty is expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof. Health and safety precautions detailed in this data sheet may not be adequate for all individuals and/ or situations. It is the user's obligation to evaluate and use this data in order to comply with all applicable laws and regulations. It is the user's obligation to determine the suitability of use of the product for particular application.