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G-TEX AF

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PB/R4/161216/G-TEX AF

G-TEX AF is a special grade of natural rubber latex concentrate preserved without the use of ammonia. It has been developed for certain latex users who require either an ammonia-free working environment or ammonia-free latex in their process.

1. TYPICAL PROPERTIES

Total Solid Content (%) - 60.10
Alkalinity (%) - 0.60
MST @ 55% TSC (sec.) - 1800
Volatile Fatty Acid No. - 0.027
Coagulum Content (ppm) - 30
B/F Viscosity, 2/60 at 26±2 °C (cps) - 90
pH - 12.20

2. <u>APPLICATION</u>

G-TEX AF has a number of applications such as in mouldings, adhesives and surface cleaning of buildings, especially where the presence of ammonia cannot be tolerated. Its suitability for dipped goods production is still under study.

3. PACKING

G-TEX AF is packed in non-returnable, internal-lined metal drums of net weight 205kg or delivered in larger bulk quantities using appropriate tanks.

4. STORAGE

It is recommended that this product be stored in a sheltered premise, away from direct exposure to sunlight or subjected to temperatures above 35°C, but also not in extremely cold or freezing conditions. Some creaming of the product may occur over a long storage period, and if this has happened, stirring or gentle agitation is required to re-disperse the cream into the bulk of the latex before use.

A properly stored product should have a best used period up to 6 months. Longer storage than this period is however not recommended.

5. TECHNICAL SERVICE AND INFORMATION

The GETAHINDUS TECHNICAL TEAM comprises of qualified and experienced personnel. All R & D works are carefully thought of and meticulously planned when developing new products and materials to suit customers' requirements. All technical information and samples for evaluation are readily available. For any enquiry, please contact our Sales & Marketing Department.

6. HEALTH HAZARD AND SAFETY

G-TEX AF is a natural rubber latex concentrate preserved with a strong alkali (potassium hydroxide), and hence the normal precautions taken in the handling of such alkaline solutions must be strictly followed. It should not be ingested or consumed. Avoid direct contact with the skin and eyes in particular. If latex is accidentally splashed onto any part of the body or eyes, wash the affected area immediately with plenty of running water, and seek medical advice if there is pain or sign of redness.

No adverse physiological reaction has been observed in the use of this product when it was handled correctly and used in the manner suggested above.