



FINAWAX BB

<u>DESCRIPTION</u>	:	Bis-amide [Ethylene bis behenamide]
<u>SPECIFICATIONS</u>	:	Appearance : Microbeads Melting Point : 135 to 150 deg C

(Slight variations in the specifications stated due to raw materials and production conditions are possible though they have no influence on the application properties described.

<u>PROPERTIES</u>	:	Vegetable-based Bis-amide [Ethylene bis behenamide]
<u>APPLICATIONS</u>	:	- Effective release agent - Improved anti-caking properties in expanded polymers such as styrenics - Superior melt flow/spiral flow critical for complex moulding
<u>USE LEVEL</u>	:	0.2 - 3.0 % (as per end-use/end-application requirements)
<u>STORAGE</u>	:	It may form soft agglomerates during transit/storage depending upon its particle size, compaction caused during stacking of material and prevailing atmospheric temperatures during transit/storage conditions due to its inherent characteristics. Finer the particle size more can be such agglomeration. However, this agglomeration does not affect the product's performance. These soft agglomerates can be broken easily if necessary.

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