



## FINAWAX C

<b><u>DESCRIPTION</u></b>	:	Lubricant for plastics
<b><u>SPECIFICATIONS</u></b>	:	Appearance : Microbeads/Fine Powder
		Melting point : 143±5 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.)

<b><u>APPLICATIONS</u></b>	:	- General-purpose lubricant for engineering polymers
		- Antiblock and release additive in PVC

<b><u>PROPERTIES</u></b>	:	- Can withstand high temperatures that makes it suitable for processing of engineering plastics like polyamide, polyacetal, ABS/PS and more.
		- Can offer good melt flow improvement in engineering polymers

<b><u>METHOD OF USE</u></b>	:	- By preparing a masterbatch
		- During compounding step

<b><u>USE LEVEL</u></b>	:	- 0.3 - 0.5 % on total compound weight in PE/PP
		- 0.5 - 1% on total compound weight in engineering polymers
		- 0.1 - 0.3 phr in PVC formulation (as per end-use requirements)

<b><u>STORAGE</u></b>	:	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 fatty nature & 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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