



Octowax 5 Wax Emulsion

CHEMICAL NAME: Blend of paraffin and microcrystalline wax

PHYSICAL FORM: Aqueous anionic emulsion

PRODUCT SPECIFICATIONS		METHODS
Solids	55.0 – 57.0 %	SCC-040
pH , typical	7.5 – 8.5	PHC-010
Melt Point	144 – 146° F.	MPC-390

PRODUCT DESCRIPTION

Octowax 5 can be an effective addition to the antidegradant components of latex rubber, especially in combination with non-staining antioxidants. Octowax 5 is an emulsion of blended waxes, paraffin and microcrystalline, which may be used in latex rubber as an antiozonant. The wax "blooms" during the cure process from the emulsion to the rubber surface, providing a barrier against ozone attack.

Octowax 5 is designed to be added directly to latex compounds. Usage levels are generally 1.0 - 5.0 parts based on the dry weight of the latex.

All ingredients used to produce Octowax 5 are listed on the TSCA inventory and the Canadian, DSL.

STORAGE AND HANDLING:

Containers should be kept tightly closed. Protect from freezing. Contents should be stirred using mechanical agitation prior to use.

The information provided herein is believed to be reliable; however, no guarantees are made or liability assumed. Tiarco Chemical makes no claims or warranties concerning the suitability of the product for a particular use or purpose.

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