



EXODISP C 7315

Chemical description: Acrylic Hybrid Copolymer

Characteristics: Good film forming and binding properties

Excellent resistance towards alkalis and water

Excellent compatibility with pigments, fillers, thickeners, and other additives

Specifications:	Solid content	48.5 +/- 1 %	EOC method: 2016
	pH	6.0 - 8.0	EOC method: 3001
	Viscosity	1000 - 4000 mPa.s	EOC method: 73017

Dispersion properties:	Appearance	White, viscous emulsion
	Polymer Type	Acrylic hybrid polymer.
	Emulsifying system	Anionic (biodegradable)
	MFFT	> 5 °C

Film properties: Appearance Clear, glossy and transparent

Note: All recommendations for use of our products, whether given by us in writing, orally, or to be implied from the results of tests carried out by us, are based on the current state of our knowledge at the time such recommendations are made. As additional information is learned, these recommendations may be updated. They may also be impacted by circumstances outside our control. Notwithstanding any such recommendations, the user shall remain responsible for satisfying himself that the product as supplied by us are suitable for his intended process or purpose. Since we cannot control the application, use or processing of the products, we cannot accept responsibility therefor. The user shall ensure that the intended use of the products will not infringe any third party's intellectual property rights.



EOC Polymers India Pvt. Ltd.

CIN: U25199DL2006FTC145680

Application: It is recommended to use as a base polymer for elastomeric water proofing membranes, exterior paints etc where extreme colour stability and UV resistance is required. A suitably formulated membrane compound may result a tensile strength 3 MPa and 300 % elongation approximately with good crack bridging properties.

Storage: In shade of the sun and at temperatures between +5°C and +40°C.

Shelf life: 6 months in original closed packaging.

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