



Date of issue: 02/12/21

## **Exodisp C 7386**

**Chemical description:** Styrene acrylic copolymer

**Characteristics:** Good film forming and binding properties  
Excellent resistance towards alkalis and water  
Excellent compatibility with pigments, fillers, thickeners and other additives

<b>Specifications:</b>	Solid content	46.0 - 48 %	EOC methode: 2016
	pH	8.0– 9.0	EOC methode: 3001
	Viscosity @4/20 cps	0-1000 Cps	EOC methode: 73011

<b>Dispersion properties:</b>	Appearance	Milky white liquid
	Emulsifying system	Anionic
	Particle size	Ca. 120 nm
	Tg	+22.0°C

<b>Film properties:</b>	Appearance	Clear glossy and transparent.
	Surface	Non tack

### **Applications:**

EXODISP C 7386 is developed for the improvement of cementitious applications. It is mainly recommended in products that have to meet the highest standards of mechanical strength, such as concrete-repair mortars and floor screeds. It is compatible with cement and have enough stability to satisfy the workability for water proofing and other masonry works. Trials must be performed in advance for each specific application, because the performance of EXODISP C 7386 is influenced to a large extent by the type of cement involved.

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

**Shelf life:** 6 months in original closed packaging

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 - Registered Office: A-220, Defence Colony, New Delhi, India, 110024  
Site 1 : Plot No. 474A & 474B, HSIIDC, Industrial Estate, Phase 1 Barhi, Dist. Sonapat, Haryana, India -131101  
Site 2 : Plot No. 833, GIDC Industrial Est, Jhagadia, Opp. Gujarat Gas, Near Getco Substation, Dist. Bharuch, Gujarat India - 393110,  
Phone : +91 130 247 47 31 - Fax: +91 130 247 47 32  
[info@eocgroup.com](mailto:info@eocgroup.com) [www.eocgroup.com](http://www.eocgroup.com)