

BLUESIL SP 3309

Description	BLUESIL SP 3309 is a polyether modified trisiloxane.	
Examples of applications	BLUESIL SP 3309 is a super wetting agent that can be used in many applications such as : • Agrochemicals • Fiber treatment • Surface modification • Leather treatment	
Key benefits	• Excellent wetting properties • High spreading rate • Improves the adherence of coatings • Improve spray coverage • High surface activity • Affinity with various surfaces • Low viscosity provides easy handling	
Typical properties	Aspect	Liquid
	Color	Water white to straw
	Density at 25°C, g/cm3, approx	1.02
	Viscosity at 25°C, mPa.s, approx	35
	Surface tension, 25°C 0.1% in water, mN/m, approx	20.1
Please note: The typical properties are not intended for use in preparing specifications. Please contact our local Sales Department for assistance in writing specifications.		
Instruction of use	BLUESIL™ SP 3309 is water dispersible at ambient temperature.	
Regulation	Please consult your local ELKEM SILICONES sales office.	
Limitations	Please consult your local ELKEM SILICONES sales office.	
Packaging	• BLUESIL SP 3309 is available in ○ Drum of 200 KG (441 LB) ○ Pail of 25 KG (55.13 LB) ○ Pail of 20 KG (44.1 LB)	
Storage and shelf life	When stored in its original packaging: BLUESIL SP 3309 may be stored at temperatures between -5°C / 23°F and 40°C / 104°F for up to 36 months from its date of manufacturing. Comply with the storage instructions and expiration date marked on the packaging. Beyond this date, Elkem Silicones no longer guarantees that the product meets the sales specifications.	
Safety	Please consult the Safety Data Sheet of: BLUESIL SP 3309	

Visit our website www.elkem.com/silicones/

Warning to the users

The information contained in this document is given in good faith based on our current knowledge. It is only an indication and is in no way binding, particularly as regards infringement of or prejudice to third party rights through the use of our products. ELKEM SILICONES guarantees that its products comply with its sales specifications. This information must on no account be used as a substitute for necessary prior tests which alone can ensure that a product is suitable for given use. Determination of the suitability of product for the uses and applications contemplated by users and others shall be the sole responsibility of users. Users are responsible for ensuring compliance with local legislation and for obtaining the necessary certifications and authorisations. Users are requested to check that they are in possession of the latest version of this document and ELKEM SILICONES is at their disposal to supply any additional information.