TECHNICAL DATA SHEET	
Date of issue: 08.05.2025	Version: 2.0

Description	LOBSTER Crete Curing Compound No. 361s is a ready-to-use aqueous solution of metallic silicate. The construction chemical additive to improve the density of cured surface and improve its subsequent durability. It forms a continuous film on the surface of fresh concrete and mortar to retard the evaporation under the climatic conditions (sunny/ windy). It helps to promote the correct binder hydration. Great to reduce cracking and shrinkage on fresh concrete or mortar surface.	
Application	It is particularly recommended to use for surface treatment (curing) to fresh concrete or mortar such as traffic surface, concrete walkways, terrace, flooring, etc.	
Technical data	Product type	Construction chemical additives
	Appearance	Light blue colour liquid
	Specific Gravity (water = 1)	0.900 – 1.200 at 25 °C
	Viscosity (Ford cup No. 4)	12 - 12 at 25 °C
	pH	10 - 12
Application Instruction	Surface preparation	Clean the surface to be free from dirt, dust, oil, grease or any loose particles.
	Application	1. Stir LOBSTER Crete 361s thoroughly before use. No dilution is needed. 2. Apply LOBSTER Crete 361s by brush or spray gun shortly after fresh concrete is placed. 3. Leave the surface to dry completely at least 7 days before use or apply subsequent coating. 4. Clean up all tools immediately after use. Regularly clean the spraying equipment during application, to prevent the nozzle from blocking
	Recommendation	• Typically, colour of product surface film (blue) will be faded within 7 days. Overdose may retard this process but not affect to product quality and efficiency. • Remaining surface film should be removed before application any additional coating.

Theoretical Coverage	5 - 7 sq.m/ 1 Litre/ coat (depends on application method and surface conditions).
Storage & shelf life	Best before in 2 years (sealed container). Keep in a cool dry and well-ventilated place. Avoid direct to sunlight. Always keeps the container tightly closed when not in use and use again after correct storage.
Safety, health & environment information	Keep out of reach of children. Use only outdoors or in a well-ventilated area. Wear protective gloves, eye and face protection. Avoid contact with skin or eyes. Prolonged or repeated exposure may cause skin dryness or dermatitis. If on skin, wash with plenty of soap and rinse skin with clean water. If in eyes, rinse cautiously with water for several minutes. If swallowed, immediately call a POISON CENTER/ doctor or physician. Do NOT induce vomiting. If the patient is loss of coordination or unconsciousness, transport to nearest facility for additional treatment. Avoid release to the environment.
Packing	20 Litres
Disclaimer:	*The above information provided herein is based on the present state of our knowledge and practical experience. Since the product is often used under different conditions beyond our control. We cannot guarantee anything but the quality of the product itself. All the rights are reserved to change the data without any notice.*