

Ozone Lastic 650

Single component Bitumen based Polyurethane modified Fuel resistant sealant

Description	Ozone Lastic 650 is a single component, Bitumen based Polyurethane modified joint sealant. The sealant on curing form a tough and flexible long lasting joint sealant. Provide watertight joints, particularly in conditions of permanent immersion. The mastic sealant is modified with special additives which makes it ideal for both horizontal and vertical areas.																
Uses & Benefits	<ul style="list-style-type: none">▪ Excellent adhesion to concrete, asphaltic pavement joints, Aircraft taxiways and runways.▪ Parking aprons and hangars, refueling areas, storage of fuel oils.▪ Used on concrete slabs and decks, tunnels and culverts, basements▪ and irrigation channels, retaining walls, roofing and cladding, open water retaining structures.▪ For water tight sheet piling interlocks.▪ Firm flexible weather resistant seal.▪ Excellent immersed adhesion.																
Properties	<table><tr><td>Color :</td><td>Black</td></tr><tr><td>Specific gravity :</td><td>1.40</td></tr><tr><td>Consistency :</td><td>Non-slump ASTM C639-5</td></tr><tr><td>Test Standard:</td><td>ASTM D1845,D3569</td></tr><tr><td>Form:</td><td>Paste</td></tr><tr><td>Solid content:</td><td>80%</td></tr><tr><td>Setting time:</td><td>24Hours/2mm Thickness</td></tr><tr><td>Service temperature:</td><td>-20 to 80°C</td></tr></table>	Color :	Black	Specific gravity :	1.40	Consistency :	Non-slump ASTM C639-5	Test Standard:	ASTM D1845,D3569	Form:	Paste	Solid content:	80%	Setting time:	24Hours/2mm Thickness	Service temperature:	-20 to 80°C
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Service temperature:	-20 to 80°C																
Packaging	15 Kg, 25 Kg Pails.																
Storage	Store in a dry and cool place below 35°C. Protect from direct sunlight.																
Shelf life	12 months if stored in original unopened packaging																
Instruction for use	<p>Surface preparation: All joints should be thoroughly cleaned and any foreign matter blown out. All old caulk or sealant should be removed. Care should be taken to remove any surface alkaline deposit from cement or concrete .Clean all glass or aluminum surfaces with a mineral spirit or mild solvent prior to apply the sealant.</p> <p>Application: Ozone Lastic 650 is applied to the joint by trowel, spatula or by hand. Neither any primer nor pre-heating of the product is required.</p>																
Cleaning & Disposal	Clean tools and hands with soapy water. Do not dispose off into water or soil but according to local regulations.																
Precautions & Limitations	Do not use on dusty or damp surfaces.																
Health & Safety	Ozone Lastic 650 is not classified as dangerous. During application wear suitable protective clothing, gloves and eye protection.																

WARRANTY: Ozone products are guaranteed against defective materials and manufacture and are sold subject to its standard terms and conditions of sale. Ozone makes no warranties, implied or otherwise, as to the merchantability or fitness for ordinary or particular purposes of its products and excludes the same. If any Ozone product fails to conform with this warranty, Ozone will replace the product at no cost to Buyer. Replacement of any product shall be the sole and exclusive remedy available and buyer shall have no claim for incidental or consequential damages. Any warranty claim must be made period from the date of the claimed breach. Ozone does not authorize anyone on its behalf to make any written or oral statements which in any way alter Ozone's installation information or instructions in its product literature or on its packaging labels. The user of the Ozone products must test the products for suitability for the intended application and purpose before proceeding with the full application of the products.