



Timbaseal Glazing Sealant

Product Description & Usage

Timbaseal one component silicone sealant for sealing glazing systems. This product is neutral and almost odourless. After application the silicone cures with atmospheric moisture to form a durable rubber seal.

For use in glazing systems and cap beading and perimeter sealing. Can be used to seal assemblies of glass, glazed surfaces, procelain coated metal, anodised aluminium, finished wood and several plastics. Can be painted with most alkyd resin based paints and varnishes.

Surfaces must be clean, dry and dust free. Ideally the surface should be primed prior to application. Using the Timbabuild 300ml extrusion tool, gun the sealant firmly into joint ensuring no air is trapped behind. If required place masking tape along joint edges, removing within 5 minutes of application. Always work into shape within 5 minutes of application using an appropriate glazing knife.

Key Features

- Solvent Free - suitable for indoors and outdoors.
- Prevents moisture ingress permanently.
- Can be overpainted.
- Stays Elastic under various climatic conditions.
- Out performs linseed oil putty.
- Good adhesion on glass, painted surfaces and metal



Timbaseal
Glazing Sealant 310ml

Available Sizes

310ml cartridge packed 12pcs per carton
Includes Protective Gloves

Typical Hardening Time*

AMBIENT TEMPERATURE (°C)	30	20	10
TYPICAL SKIN OVER TIME (mins)	5	10	15

Typical Performance Data

	Application Temp	Density	Joint Movement	Temp Resistance	Application Rate	Flow	Frost Resistance	Paintable	Max Joint Width	Min Joint Width		
	°C	g/ml	%	°C	g/min	mm	°C (transit)		mm	mm		
Timbaseal 310ml	+5 / +40	1.36	+/- 25	-40/+120	120	<2	-15	Yes	25	4		

Typical Physical Property

	-	-	TEST METHOD	STORAGE / SHELF LIFE	IMPORTANT
SHORE-A HARDNESS (3 S)	30	-	DIN 53505	This product should be stored between +5°C & +25°C. The Shelf life of the product is 12 months from the manufacture date.	The information and data given is based on our own experience, research and testing and is believed to be reliable and accurate. However, as Chemfix Products cannot know the varied uses to which its products may be applied, or the methods of application used, no warranty as to the fitness or suitability of its products is given or implied. It is the users responsibility to determine suitability of use. For further information please contact our Technical Department.
100% MODULUS	0.60	Mpa (N/mm ²)	DIN 53504		
TENSILE STRENGTH	1.0	Mpa (N/mm ²)	DIN 53504		
ELONGATION AT BREAK	250	%	DIN 53504		