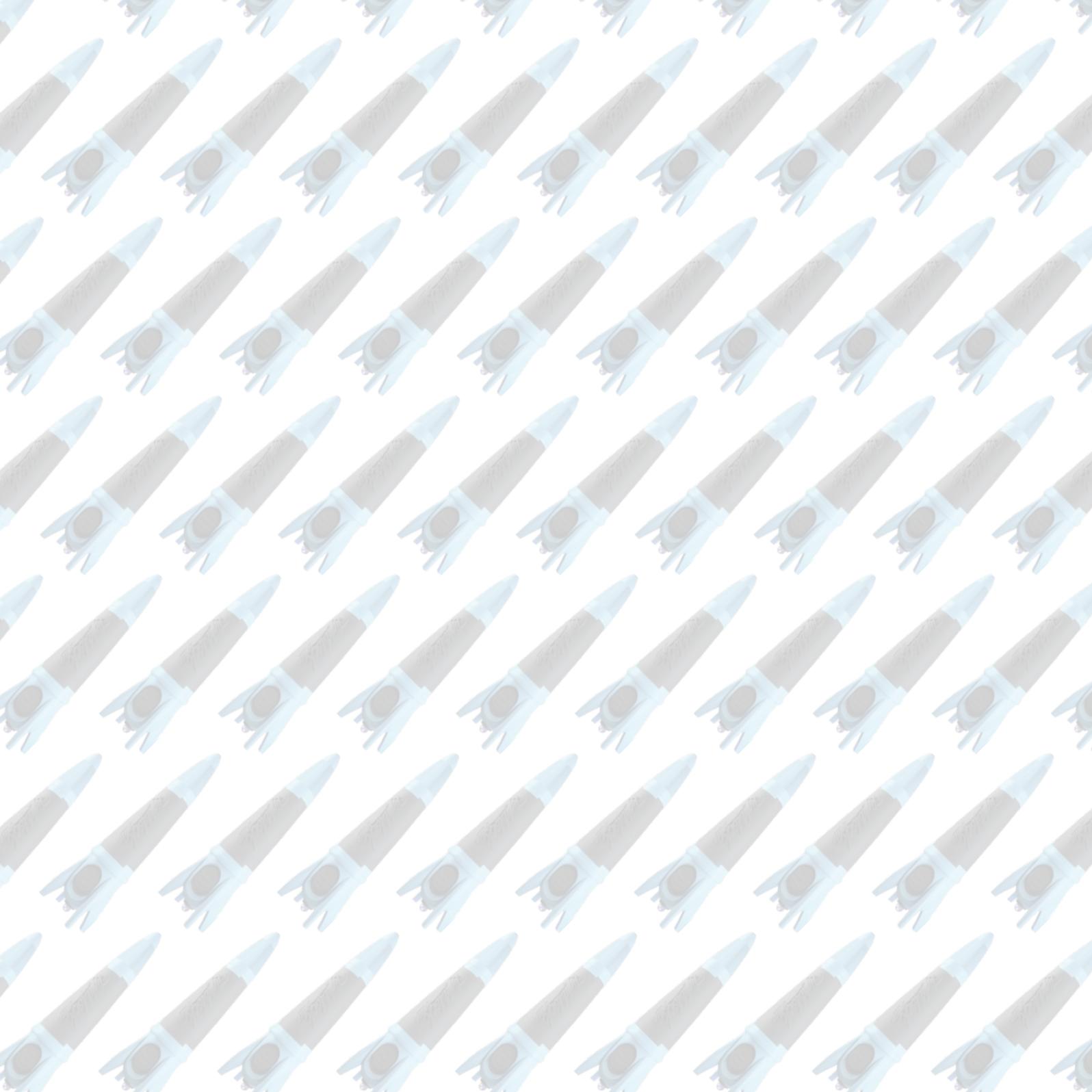


The background features a glowing blue sphere on the left, with light rays emanating from it across a dark blue space filled with small white specks. A white silhouette of a knife is positioned horizontally, overlapping the text.

Light lock glue

A new adhesive category
WORLDWIDE INNOVATION





Fast bonding,
glass coating, in-filling,
sealing and reconstructing
**IN ONE UNIQUE
PRODUCT**

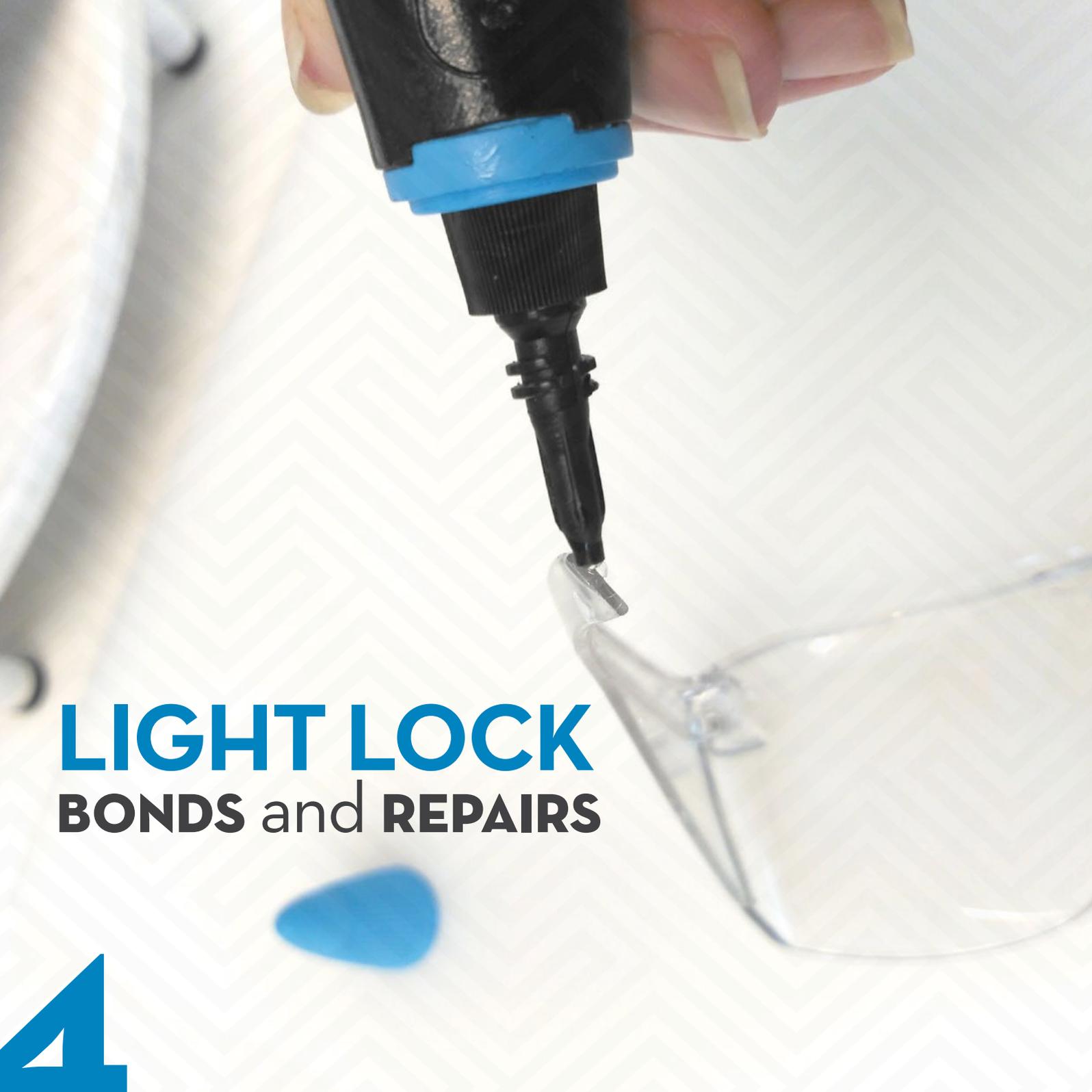


**BONDS,
REPAIRS
and SEALS**
on command at the
SPEED of LIGHT

2



DUAL BONDING MECHANISM
first as a **SUPERGLUE**
and then **LIGHT CURING**
ON COMMAND



LIGHT LOCK

BONDS and **REPAIRS**



STANDARD

NEW

The Light lock glue company limited

Light lock glue

Bonds and repairs at the speed of light. On Command.

- Nonirritating
- Odorless
- Dual curing
- High photo sensitivity
- Multi material
- Non staining



REFILL

REFILL

The Light lock glue company limited

Light lock glue

Bonds and repairs at the speed of light. On Command.

- Nonirritating
- Odorless
- Dual curing
- High photo sensitivity
- Multi material
- Non staining



CHANGE



5

USES	SUPERGLUE	LIGHT LOCK
RESTORE BROKEN SUBSTRATES		
SETTING ELEMENTS AND OBJECTS		
FILLING + SEALLING		
BONDING TRANSPARENT TO TRANSPARENT SUBSTRATES		
BONDING TRANSPARENT TO OPAQUE SUBSTRATES		
BONDING OPAQUE TO OPAQUE SUBSTRATES		
MILLING, SANDING, POLISH AND PAINTING		
CAN BE USED AS COATING (PROTECCION)		
MOLD MAKING		



SUBSTRATES	UV ACRYLATE	LIGHT LOCK
WOOD TO WOOD		
WOOD TO STONE		
CERAMIC		
STEEL TO STEEL		
STEEL TO WOOD		
STEEL TO STONE		
PLASTIC TO PLASTIC (OPAQUE)		
PLASTIC (OPAQUE) TO OTHER SUBSTRATES		
GLASS TO GLASS		
PLASTIC TO PLASTIC (TRANSPARENT)		
PLASTIC (TRANSPARENT) TO OTHER SUBSTRATES		
GLASS TO OTHER SUBSTRATES		
CORK TO WALL		
CORK TO WOOD		
HOOK TO THE WALL		
HOOK TO WOOD		



WORLD FIRST

ODOURLESS LIGHT CURING ADHESIVE

The first odourless light curing cyanoacrylate. A unique product in the market.

The proprietary formulation exploits a novel photoinitiator system that is highly sensitive to visible and UV light.

Light lock glue additionally functions as an odourless instant adhesive offering high bonding strength on a plethora of substrates.

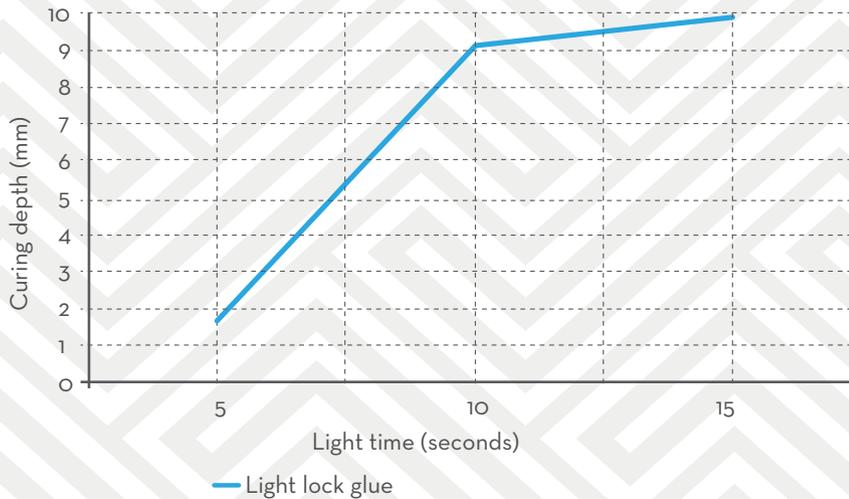
PROPERTIES

- Dual cure system: instant and photocure.
- High photosensitivity to visible and UV light.
- Room temperature storage stability.
- Dry to touch, “tack free” surface cure.
- Cure-on-demand of excess material exuded from bondlines.
- Bonds and fill gaps.
- Can be used as a coating.
- Odourless non-staining.
- Non-irritant, “Label free”.
- Available in different viscosities: low (LV) and medium (MV).



	Light lock (LV)	Light lock (MV)
BASE	Methoxyethyl Cyanoacrylate	Methoxyethyl Cyanoacrylate
VISCOSITY	Low (10-30 cP)	Medium (180-220 cP)
COLOUR	Cures transparent	Cures transparent
FIXTURE TIME UNDER LIGHT	5 seconds	5 seconds
TENSILE SHEAR STRENGTH (24 h)	ABS 115-130 Kg/cm ² (FS) PVC 60-80 Kg/cm ² (FS)	ABS 115-130 Kg/cm ² (FS) PVC 110-130 Kg/cm ² (FS)
OPERATING THERMAL RANGE	-40°C - +80°C	-40°C - +80°C
AVAILABLE FORMATS	4g - 5g	4g - 5g
ACCESORIES	Active Spray, Plastic Primer	Active Spray, Plastic Primer

CURING DEPTH WITH LIGHT



High photosensitivity



Adhesive and coating

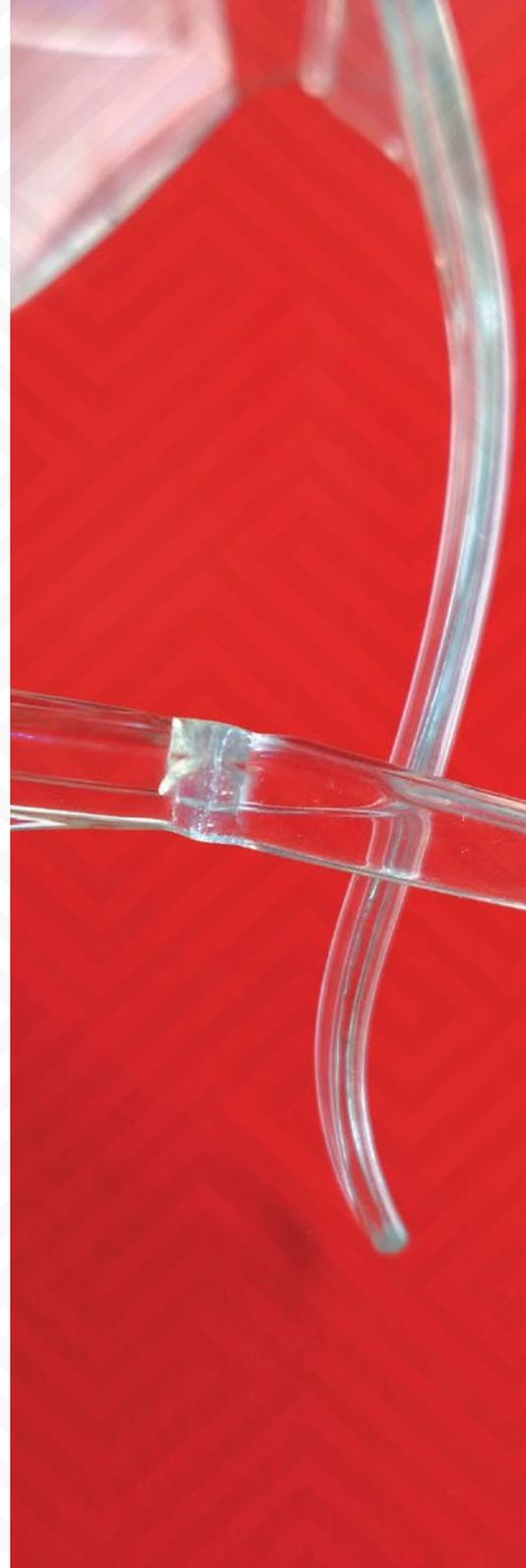
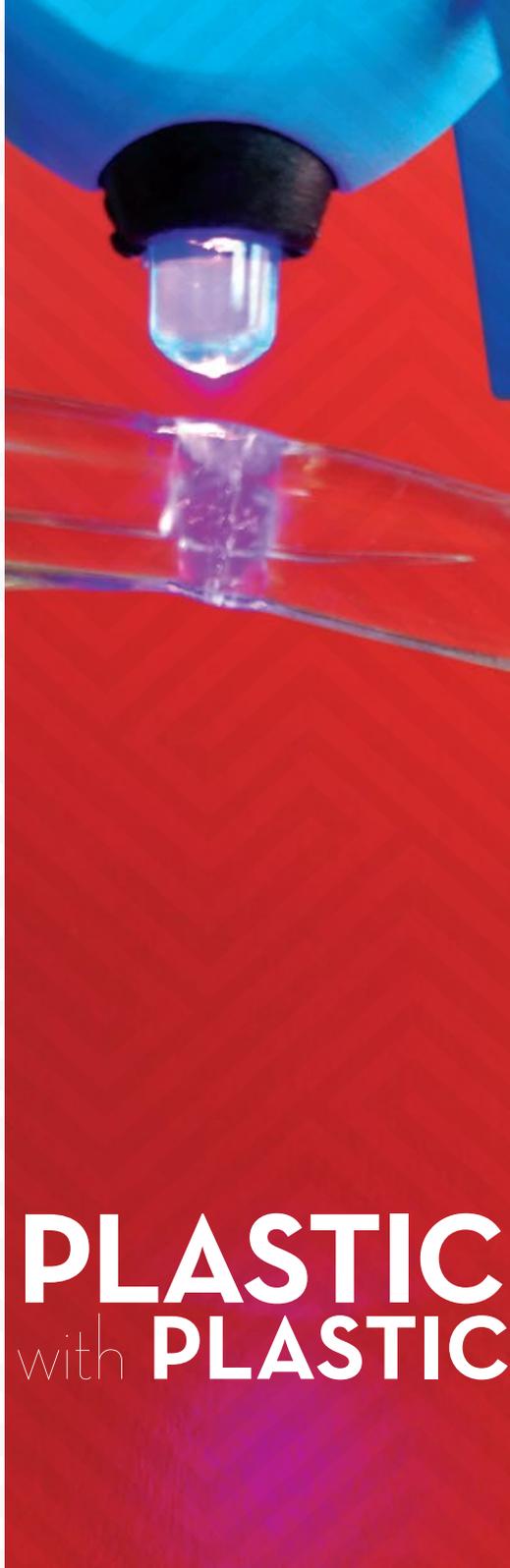


Dual cure system



Non-irritant
Label free





PLASTIC
with **PLASTIC**

10



FIXING

11

OPAQUE with TRANSPARENT



12



GAP FILLING



**BOND AND REPAIR ON COMMAND
AT THE SPEED OF LIGHT
THE ULTIMATE DIY EXPERIENCE.**

Just one product? No!
**A uniquely versatile consumer
adhesive - first of its kind.**

Non irritant, non staining, gap filling and odor free.
Beats superglues.

Genuine adhesive, tack-free surface cure - beats
photocure acrylates.

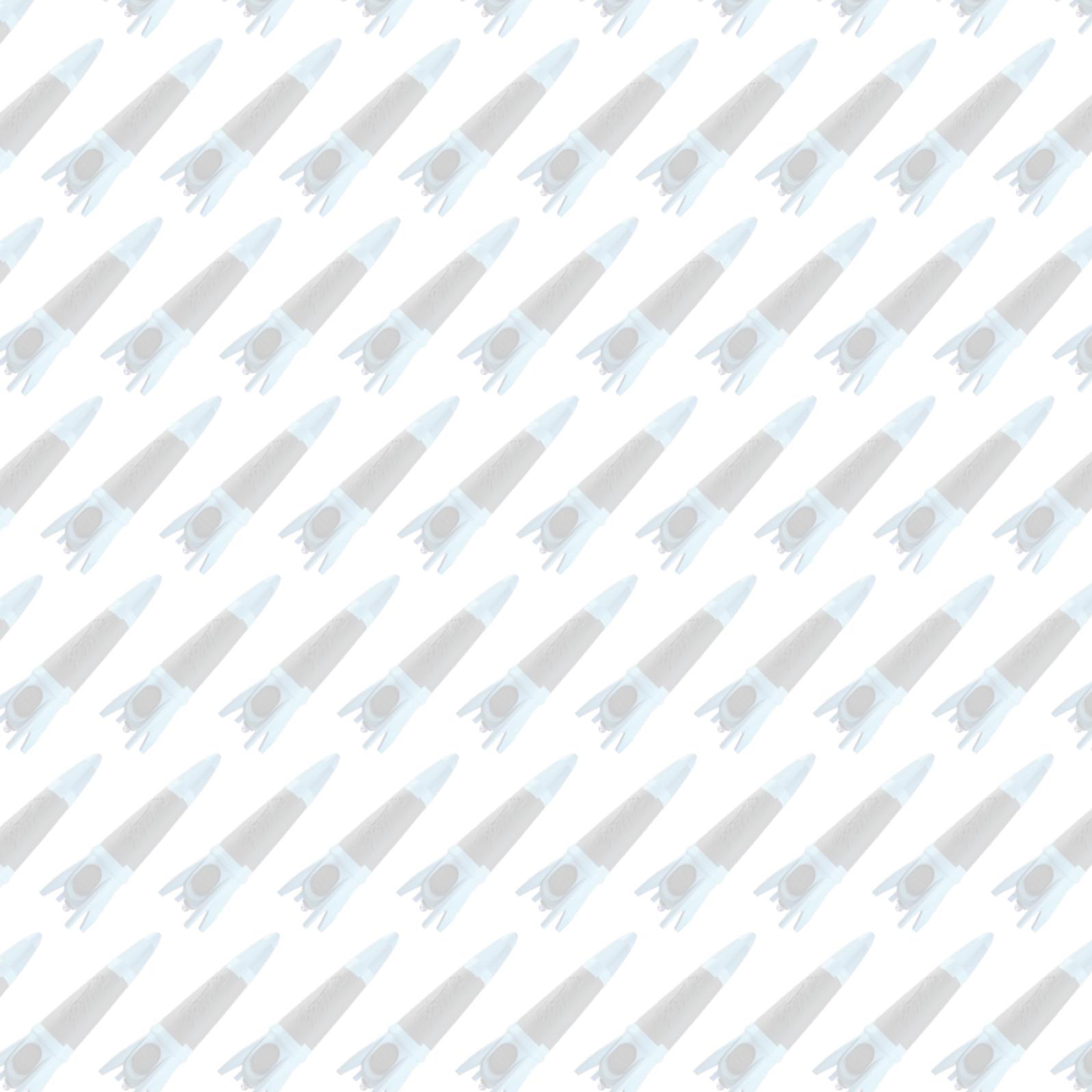
Can be used on one substrate as a coating, reinforcing
agent or edge seal, or between substrates - transparent
or not - as an adhesives.

No mess, not tack - dry cures.

Based on patent pending technology and product
registrations.

THE PRODUCT FOR MULTIPLE APPLICATIONS.





*The
Light lock
glue company limited*

