

SLUMPY'S SCIENTIFIC STICKY SERUM TECHNICAL DATA SHEET

Slumpy's Scientific Sticky Serum is a pairing of two serums to glue metals, glass, magnets, or ceramics together.

The Activator agent is designed to speed and strengthen the process of the Bonding agent.

APPLICATION

Collect the items you wish to glue together. Clean surfaces. Apply Bonding Agent to one item in area to be glued in drops to ensure enough material is applied.

Take the other item and apply the Activator in drops or beads onto the surface to be glued; brush thin with applicator brush.

Assemble the item together with clamp or hands and hold together with pressure for at least one minute, until a good contact of parts is evident.

Although after application it may be ready to hang it is advised to wait 24 hours for both serums to fully dry.

NOTE: May adversely affect some plastics and other materials.
Test First.

HANDLING

For safe handling information on these serums, consult Material Safety Data Sheet (MSDS) which can be found at:

<http://www.slumpys.com/SlumpysStore/forms.aspx>

Use in a well ventilated area.

Careful to never touch the other serum applicator tip or brush into apposing serum, Activating and bonding agent should never be mixed.

WARNING: KEEP OUT OF REACH FROM CHILDREN

Inhalation: Immediately go to fresh air. If problems persist, contact a physician.

Consult Technical Data Sheet and MSDS for more information.

Eye Contact: Immediately flush eyes with water for at least ten minutes. If eyes shut, do not force open. Contact a physician.

STORAGE

Store in a cool dry place in Temperatures less than 90°F (32°C). Keep away from heat, open flame, or ignition sources. Keep containers tightly closed.

The data contained herein are furnished for information only and are believed to be reliable. Slumpy's cannot assume responsibility for the results obtained by others over whose method Slumpy's cannot control. It is the users' responsibility to determine suitability for a product or of any production methods mentioned herein and adopt such precautions as may be advisable for the protection of property and of persons against any hazards that may be involved in the handling and use thereof.

We recommend that each proposed application to determine its suitability for the purpose intended prior to incorporating any product or application in its manufacturing process using the data as a guide.