

SECCOTINE GLUE

Information and MSDS (Material Safety Data Sheet)

GENERAL

Seccotine is a natural fish glue. It needs no preparation and is always ready for use when kept at room temperature. The adhesive sets slowly to give the user plenty of time to fit joints perfectly.

USAGE

Seccotine may be used on wood, leather, cloth, paper, card, marble, glass, rubber and some metals but customers are strongly advised to test the adhesive in order to determine its suitability under their own conditions of use. Surfaces should be clean and dry. If it is an old joint remove old glue before assembling.

Spread a thin layer of Seccotine on each surface. It can be left to go tacky before assembling, or pressure can be applied to the joint while drying.

If the glue gets chilled, place the container in warm water until it flows freely. When not in use keep the lid firmly in place.

Seccotine is water soluble, meaning that joints can be soaked or steamed apart, and excess glue rubbed away with a damp cloth. Partially set glue can be invigorated by adding a little water, or some fresh glue.

Full strength is reached after 24 hours.

STORAGE

Seccotine should not be allowed to freeze or to reach near freezing conditions as it may undergo irreversible changes. I would recommend that the adhesive should be stored at room temperature and away from damp.

SAFETY

Whilst Seccotine has an excellent safety record, observe the normal conditions of hygiene and safe working practice. Although Seccotine will not burn or support combustion, very high temperatures will evaporate the water content, and the residue, which remains, may smoulder.

Seccotine is a natural product, but avoid ingestion, contact with eyes, nose and mouth, and unnecessary contact with skin. Should a large amount of the product be ingested, seek medical advice. Should the product get into the eyes, mouth or nose, wash the area with slightly warm water and seek medical advice. Seccotine can be easily washed from the skin using slightly warm water but its advisable to wear gloves.

On extremely rare occasions, an individual may be allergic to one of the substances in Seccotine. If an allergic response is noted, cease using the glue, and seek medical advice.

SPILLAGE AND WASTE DISPOSAL

In the case of very large spillages, Seccotine can be washed away with water before it dries, providing that the local authority permits the discharge of wastewater to their drains.

Alternatively, soak up the spillage with an inert material, such as cloth, and dispose of it according to the requirements of the local authority.