



Stabond Corporation
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DESCRIPTION

STABOND C 835 is a low viscosity, fast drying contact adhesive recommended for bonding Neoprene sponge in the manufacturing of diving suits and for similar applications.

PROPERTIES

TYPE:	SYNTHETIC ELASTOMER	FLAMMABLE:	YES
COLOR:	TAN	SHELF LIFE:	6 MONTHS
SOLIDS:	26%	VISCOSITY:	600 CPS
WT/GAL:	7.2 LBS	VOC(LESS WATER & exempt solvents)	0 G/L

APPLICATION

In the cementing of Neoprene sponge rubber, C 835 should be brushed on both surfaces. After drying approximately 10 minutes, a second coat should be brushed on both surfaces. After drying approximately 10 minutes the coated surfaces should be firmly pressed together.

STORAGE

For maximum shelf life, store material in cool dry area and keep container tightly sealed. Storage temperature of 60° -80° F. are recommended. Lower storage temperature will cause a temporary increase in viscosity. Rotate stock on a "First in First out" basis.

DANGER

Extremely flammable. Toxic. Vapors may ignite explosively. Provide fresh air cross ventilation to prevent build-up of vapors. Keep away from heat, sparks and from open flame. Do not smoke. Extinguish all flames and pilot lights and turn off all non-explosion proof electrical equipment and sources of ignition during use and until vapors are dissipated. Avoid prolonged or repeated breathing of vapors. Close container after use. **KEEP OUT OF REACH OF CHILDREN.** If swallowed do not induce vomiting, call physician immediately. Thoroughly familiarize yourself with the Safety Data Sheet before using this product.

IMPORTANT

Suggestions for the use of this product are based on tests believed to be reliable; however, the user should determine suitability for the intended use by his own evaluation. Because the use of the material is beyond our control, neither the seller nor the manufacturer shall be liable for any injury, loss, or damage, direct or consequential, arising out of the use or inability to use this product. Seller and manufacturer's sole obligation shall be replacement of material proved to be defective.