

PRODUCT OVERVIEW

HX-CECO™ is a powdered filler that blends well with liquid latex rubber to increase thickness for brushing onto vertical surfaces. It can aid in reducing the number of layers needed to make a mold and save time. You can also thicken the latex to the point of being good for filling deep indentations and undercuts.

PROCESSING RECOMMENDATIONS

GENERAL PREPARATION:

Store and use material at room temperature (73°F/23°C). This product has a limited shelf life and should be used as soon as possible. Colder temperatures will slow the working/cure time, while warmer temperatures will reduce working time. Wear safety glasses, long sleeves and rubber gloves to minimize contamination risk. Wash thoroughly after handling. Do not eat, drink or smoke in the work area. Keep container closed when not in use.

BRUSHING, CURING & PERFORMANCE:

MIXING AND CURING:

An accurate gram scale is needed. Add 5% to 15% to the latex by weight only after the 4th or 5th layer of unfilled latex has been applied. Mix thoroughly into a thin paste or putty. When the mixture can hold a verticle without sagging or dripping, it is ready for use. Applying to thick of a layer will cause drying issues with the latex layer it is applied in. Ceco powder can also extend the dry time of a latex layer by a few hours depending on thickness and ambient temp.

Ceco powder can also be mixed with the latex and added to the flange to help the rubber mold maintain its shape.

SAFETY FIRST

The Safety Data Sheet (SDS) for this or any Holden's Latex product should be read prior to use and is available upon request from Holden's Latex. All Holden's Latex products are safe to use if directions are read and followed carefully.

Keep Out of Reach of Children

BE CAREFUL - Avoid use if you have known allergies to natural latex. Avoid contact with eyes. Flush eyes with water for 15 minutes and seek medical attention. Remove from skin with waterless hand cleaner followed by soap and water. Children should not use this product without adult supervision.

IMPORTANT - The information contained in this bulletin is considered accurate. However, no warranty is expressed or implied regarding the accuracy of the data, the results to be obtained from the use thereof, or that any such use will not infringe upon a patent. User shall determine the suitability of the product for the intended application and assume all risk and liability whatsoever in connection therewith