

## *Technical Data Sheet*

### *HX-200*

### **Overview**

A commercial grade, high performance, liquid natural latex casting, and mask-making compound

### **Features**

- Pre-vulcanized Natural Latex
- Paintable and tint-able
- Pourable
- High Stability
- Long storage life
- Low shrinkage
- Dip able
- Easy to use

### **Applications**

- Production of hollow casted objects
- Puppetry
- Coating for styrene
- Theatrical scenery
- Mask making
- Ornamental concrete
- Pre-cast concrete

### **Usage**

- Create your plaster mold
- Make sure the plaster mold is completely dry before filling with latex
- Fill the plaster mold with the casting latex
- Slightly shake and roll the mold
- The casted latex sets up through the absorption of water into the plaster mold
- Pour out excess material, and repeat filling and emptying process until desired thickness is reached
- Let finished product rest in the mold for 12 hours
- After de-molding, let finished product sit for another 12 hours to fully dry
- Heat can be applied to accelerate the dry out process
- Store liquid latex at temperatures ranging from 55<sup>0</sup>F to 85<sup>0</sup>F and protect from freezing

### **Product Safety**

The Safety Data Sheet (SDS) for this, or any Holden's Latex product, should be read prior to use and is available online, or upon request from Holden's Latex.