



# CHAPCO® 777

## Liquid Latex Sealer

### PRODUCT DATA

#### 1. PRODUCT NAME

CHAPCO® 777 Liquid Latex Sealer

#### 2. MANUFACTURER

H.B. Fuller Construction Products Inc.  
1105 South Frontenac Street  
Aurora, IL 60504-6451 U.S.A.  
800-552-6225 Office  
800-832-9023 Technical Support  
chapco-adhesive.com

#### 3. DESCRIPTION

CHAPCO 777 is a contract-grade liquid latex sealer, which provides enhanced adhesion and creates a suitable substrate for a variety of floor coverings. Ideal for interior substrates, such as concrete, gypcrete and wood surfaces.

#### Packaging

One U.S. gallon jug 6.4 LBS (4/case) (2.91 KG)  
Product #15035500  
Five U.S. gallon pail 32 LBS (14.51 KG)  
Product #15035498

#### Recommended Substrates

- Concrete
- Gypcrete
- Wood

#### Coverage

Substrates	Coverage Rate* (square feet per gallon)
Concrete, Gypcrete and Wood Surfaces	300-400

\* Substrate porosity conditions will determine exact coverages.

#### Storage/Shelf Life

Store in a cool dry area away from direct sunlight. Maximum shelf life is 18 months from date of manufacture in unopened container.

#### Limitations

CHAPCO 777 Liquid Latex Sealer cannot be used to reduce Moisture Vapor Emission Rate (MVER). For interior use only. Do not apply when the temperature is below 50° F (10° C).

#### Cautions

Read complete cautionary information printed on product container prior to use. For medical emergency information, call 1-888-853-1758.

This Product Data Sheet has been prepared in good faith on the basis of information available at the time of publication. It is intended to provide users with information about guidelines for the proper use and application of the covered CHAPCO products under normal environmental and working conditions. Because each project is different, H.B. Fuller Construction Products Inc. cannot be responsible for the consequences of variations in such conditions, or for unforeseen conditions.

#### 4. TECHNICAL DATA

CHAPCO 777 Liquid Latex Sealer	
Base	Latex
Consistency	Thin, Pourable
Shelf Life	One year, unopened
Color	Wet: white Dry: Clear
Weight per gallon	6.42 lbs.
Open Time	2 Hours
VOC	0 g/L

#### 5. INSTALLATION INSTRUCTIONS

##### Preparation of Surfaces

Surface must be structurally sound, clean and free from dust, dirt, paint, soap film, adhesive, grease, chemical curing compounds, and other foreign material.

##### Drying Time

1 hour

##### Application Instructions

To determine porosity of the surface, place dime size water drops of water on the substrate at several locations. If the water is absorbed into the surface within 30 seconds, the substrate is considered porous. If the water droplets dissipate immediately after placement, the substrate is considered excessively porous and CHAPCO 777 should be applied.

CHAPCO 777 Liquid Latex Sealer can be applied by brush, roller or spray. Spread CHAPCO 777 evenly across the surface in question, avoid pooling or puddling. Once the CHAPCO 777 is dry, repeat the porosity test to ensure acceptable porosity level are met. A second application may be needed, depending on the substrate condition.

##### Clean-up

Wash tools, hands and equipment with warm soapy water while material is still fresh.

#### 6. AVAILABILITY

To locate a distributor in your area, please contact:

phone: 800-832-9002  
website: [chapco-adhesive.com](http://chapco-adhesive.com)

#### 7. LIMITED WARRANTY

The product(s) covered by this Product Data Sheet are sold subject to a Limited Warranty and related terms. **H.B. Fuller Construction Products disclaims the implied warranties of merchantability and fitness for a particular purpose and all incidental and consequential damages arising out of the sale, purchase or use of this product.** For Limited Warranty details visit [chapco-adhesive.com](http://chapco-adhesive.com). To obtain a hard copy of the Limited Warranty call H.B. Fuller Construction Products at 800-832-9023 or mail a written request to the address in Section 2 of this Product Data Sheet

#### 8. MAINTENANCE

Not applicable.

#### 9. TECHNICAL SERVICES

##### Technical and Safety Literature:

To acquire technical and safety literature, please visit our website at [chapco-adhesive.com](http://chapco-adhesive.com).

#### 10. FILING SYSTEM

Division 3 - Concrete  
Division 9 - Finishes

SURFACE PREPARATION



H.B. Fuller Construction Products Inc.  
1105 South Frontenac Street  
Aurora, IL 60504  
PH 800.832.9002  
[chapco-adhesive.com](http://chapco-adhesive.com)

777PDS-R1120-20