## **Duct Liner Adhesive - HV**

## **Detail**

Premium grade water based, high viscosity duct liner adhesive

Water Based

Color: Black or White

**UL Classified** 

Chemical Type: Synthetic Latex

Fast Dry Time

Exceptional Coverage: 400 sq.ft./gal

Apply by Brush, Spray or Roto Bond

Water Resistant

Dry Time: 11 minutes at 76°F, depending on temperature, humidity and application thickness

Exceptional wet tack with smooth finish after drying ASTM D6195 Standard Test Methods for Loop Tack:

Optimum Tack @ 2.5 - 3 minutes of drying (>4.5 oz./in.)

Density:  $10.2 \pm 0.2$  lbs/gallon

Solids:  $65 \pm 2\%$ 

Viscosity: 10,000 cps ± 2,000 cps (Brookfield Viscosmeter, RV-3 spindle, 5 rmps, at 77°F)

Application Temp: 20°F to 90°F

Storage Temp: 20°F to 90°F

Non-flammable in wet and dry states

Dry Time: 8 minutes at 76°F, depending on temperature, humidity, and application thickness

Shelf Life: (Unopened containers) 1 year

Meets ASTM C 916 Type II

Meets NFPA 90A & 90B

**LEED 4v Compliant** 

TVOC Emissions: CDPH Standard Method v1.2 = Private Office - Pass: School Classroom - Pass

VOC Content: EPA Method 24 Test = Pass - Very Low

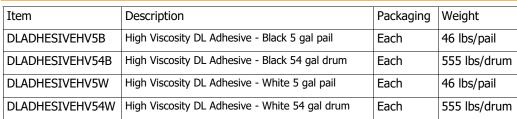
Contains antimicrobials and fungicides to prevent mold

Air assisted sprayer highly recommended (see spray chart for recommended spray equipment)

Can wipe clean with soapy water when wet. Stronger solvents will be needed if dried.

Do not freeze

## **Packaging**







SURFACE BURNING CHARACTERISTICS

Applied to Inorganic Reinforced Cement Board+

"FHC 25/50"

- Tested as applied in two 2 in. wide strips 8 in. on center covering 22.2% of the test sample area at a coverage rate of 400 sq. ft. per gallon.

SURFACE BURNING CHARACTERISTICS IN ACCORDANCE WITH CAN/ULC-S102

Applied to Inorganic Reinforced Cement Board++

"FHC 25/50" ++ - Tested applied in two 50mm wide strips 200mm on center covering 22.2% of the test sample area at a coverage rate of 9.8 m²/L.





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