

## Product Information Sheet

### CP-1306

Application Temperature(s):  
 Color: Natural  
 Freeze Thaw Stable: No  
 Min Use Temperature:  
 Shelf Life: 1 Year  
 Solids (~): 25-27%  
 Specific Gravity (~): .79  
 Viscosity:



#### Characteristics:

High Strength Contact Spray Adhesive Low VOC  
 BASE Synthetic Rubber  
 Flammability Flammable Propellant, Aliphatic Hydrocarbon  
 And Ketone Solvents  
 DOT Classification Class 2 / Division 2.1 / UN 3161  
 Solvent Aliphatic Hydrocarbon and Ketone  
 Coating 2-3 dry grams  
 Tack Time (70°F / 21°C) [50% RH] 2 Minutes  
 Open Time (70°F / 21°C) [50% RH] 2-30 Minutes  
 VOC 31.8% — Test Method 310  
 Heat Resistance >200°F / 94°C  
 Available Sizes  
 14 oz. aerosol can  
 30 lb pressurized cylinder  
 140 lb pressurized cylinder  
 300 lb pressurized cylinder

Provides a strong flexible bond that is resistant to water and increased resistant to heat.

#### Applications:

Ideally suited for High Pressure Laminate (HPL), plastic laminate, edge-banding, HVAC Insulation and other applications. Test on a small area to see if it works for your application.

#### Directions:

This product is temperature sensitive. It best performs at 70°F / 21°C. Keep product off concrete floors during freezing temperatures.

**HOSE AND GUN CONNECTION:** This adhesive requires a special applicator gun and hose. Consult the product label for additional details

**SPRAYING:** Clean surface of grease, dirt, etc. Hold gun 6-10 inches from surface and spray in a perpendicular manner. Spray an even coat, overlap spray pattern edges. Consult the product label for additional details.

#### Clean Up and Storage:

Prior to curing, use a solvent

Keep containers cool. Do not freeze. Ideal storage temperature is 70°F / 21°C.