

ADHESIVES

General Information/Technical Data Sheet



AlbaChem[®] Brush Tack Water Based Pallet Adhesive

AlbaChem® Brush Tack is a non-flammable, non-V.O.C. water-based adhesive. It is specifically designed for manual application. It is more viscous with a higher solid content than most providing a long lasting pressure sensitive tack for your screen printing pallets. Using Brush-Tack will keep your press, floors and personnel clean. Brush-Tack can be brushed or carded on the pallets.

Advantages:

- Long lasting tack
- 60% reducution in adhesive costs compared to aerosol cans
 - Flash-able
- Does not contain any acetone or other ketones.
- No flashpoint detected.

Packaging:

Item No.	Package Size	Case Pack	Case Weight	•
1099	16oz (.47 liters) w/spreader	12	16 lbs	•
1095	1 -Quart (.94 liters)	12	32 lbs.	•
1096	1-Gallon (3.8 liters)	4	36 lbs.	
1097	5-Gallon (19 liters)	1 Pail	45 lbs.	
1098	55-Gallon (209 ltrs)	1 Drum	500 lbs.	

Directions for use:

Apply thin layer of Brush-Tack with brush, roller or card. Allow to air dry or flash pallet to obtain immediate tack. Print, apply more as needed. Clean-up with warm soapy water or mild solvent.

Tips: Use pallet protector, water-based adhesives do not clean-up as easy as solvent based aerosols. Before applying more product. spray pallet with water to re-activate tack

Physical Properties: HMIS HAZARD RATING:				
Appearance: White Solubility in Water: Complete Odor: Mild-Characteristic Chemical Family: Waterborne synthetic resin	Health: Flammability: Physical Hazard: Personal Protection	1 (Slight) O (Insignificant) O (Slight) _Y A (Safety Goggles)		
Environmental: Volatile Organic Compound (VOC): No Hazardous Air Pollutant (HAP): No Ozone Depleting Substance: No SARA 313 Chemicals: No	Transportation : Shipping Restric	Transportation : Shipping Restrictions: Not Hazardous Not Regulated		

