



AD1220 XL

2.0 mil Solvent Acrylic Film Tape
High Tack/Cold Temperature

Packaging
Pressure
Sensitive
Adhesive
Tapes

Overview

Specially formulated solvent acrylic tape provides excellent bonding at refrigeration temperatures found in the food-processing industry. Super-tack adhesive formulation provides excellent bond to recycled cartons and other difficult surfaces. Aggressive initial tack, better hold and improved age resistance create a high level of application performance in a wide variety of environmental conditions.

Application Advantages

Specially formulated acrylic adhesive for cold temperature applications and storage.

Excellent choice for hard to adhere to surfaces.

Exceptional results in dusty or dirty conditions.

Great for standard corrugated packaging and recycled cartons.

Solvent resistance is excellent for applications with exposure to fuels, solvents, and other industrial chemicals.



Product Particulars

Film	28 micron (1.1 mil) BOPP
Thickness	2.0 mil
Adhesive	Solvent Acrylic
Color	Clear

Performance Data

Tensile Strength (lbs/in)	20
Elongation (% at break)	140
180° Peel Adhesion (oz/in)	29
UV Resistance	Excellent

Note: Performance data should not be used as the basis for writing specifications. Adheva recommends that customers test product performance in end use situations before implementing them in commercial applications.

GOVERNMENT SPECIFICATIONS: ADHEVA TAPES CONFORM TO FDA SPECS: 21 CFR 175.105 AND CFR 177.1520 (CLEAR TAPES ONLY).

Adheva, Inc.

1231 Mountain View Circle
Azusa, CA 91702

T 626 812 8611

F 626 812 8856

www.adheva.com