CT 109

Transparent Cellulose Film High Tack Adhesive



Hand tearable film tape for sealing, packaging, mending and splicing. Use when a biodegradable tape is needed. Adheres well to "hard-to-stick-to" surfaces.

VF 719

Economy Grade Printable UPVC Film High Tack Natural Rubber Adhesive

temperatures are a factor.



PP 808

UPVC Film High Tack Natural Rubber Adhesive



Use with hand dispenser to seal cartons with recycled Moisture-resistant tape for lightweight bag sealing, banding, bundling and packaging. Adheres well in fiber content, heavy ink coverage or rough surfaces. sub-freezing temperatures. Adheres well when moisture and sub-freezing

Tensile (lbs/in width)	18	Tensile (lbs/in width)	26	Tensile (Ibs/in width)	27
Adhesion to Stainless Steel (oz/in width)	54	Adhesion to Stainless Steel (oz/in width)	12	Adhesion to Stainless Steel (oz/in width)	24
Thickness (mils)	1.7	Thickness (mils)	2.0	Thickness (mils)	2.1
Elongation (%)	5	Elongation (%)	. 70	Elongation (%)	60
Maximum Service Temperature (°F)	265	Maximum Service Temperature (°F)	150	Maximum Service Temperature (°F)	150
Applicable Specifications	11	Applicable Specifications	17	Applicable Specifications	15

FP 96

General Purpose Grade Extensible Kraft Flat Paper

Rubber-based Adhesive



Hand and machine carton sealing, splicing, general purpose packaging, binding, holding, tabbing, reinforcing, banding and patching tape for a variety of substrates. Strong, flexible and conformable backing with high cross-direction tensile strength.

FP 97

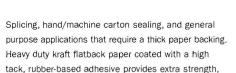
Packaging Grade Extensible Kraft Flat Paper Solventless Rubber-based Adhesive



FP 202

Premium Grade **Heavy Duty Bleached Flat Paper**

Rubber-based Adhesive



abrasion, water, solvent and oil resistance.

Hand and machine carton sealing and splicing applications. Offers strength, extensibility, conformability, and high cross direction tensile for general purpose applications such as packaging, binding, holding, tabbing, reinforcing, banding and patching.

Tensile (lbs/in width)	37	Tensile (lbs/in width)	33	Tensile (lbs/in width)	50
Adhesion to Stainless Steel (oz/in width)	88	Adhesion to Stainless Steel (oz/in width)	80	Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	6.2	Thickness (mils)	6.1	Thickness (mils)	7.6
Elongation (%)	6	Elongation (%)	5	Elongation (%)	3
Maximum Service Temperature (°F)	150	Maximum Service Temperature (°F)	150	Maximum Service Temperature (°F)	180
Applicable Specifications	_	Applicable Specifications	22	Applicable Specifications	7, 10, 22

1 ANSI No. 45.2.2	12 CID A A 1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*	
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA	
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	1/2, 1, 2, 3, 4, & 6	
4 ASTM D 5330. Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 L-T-80B	47 Rule 41*	
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II	48 SAE-AMS-T-23397	
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	49 Seal Classes A, B, C	
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	50 T-428	
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	51 UL 181A-P/B-FX	
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	52 UL 181B-FX	
10 ASTM D 5486M-99, Type V	21 CID A-A-8838. Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I	53 UL 723	
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	54 UL Listed	1