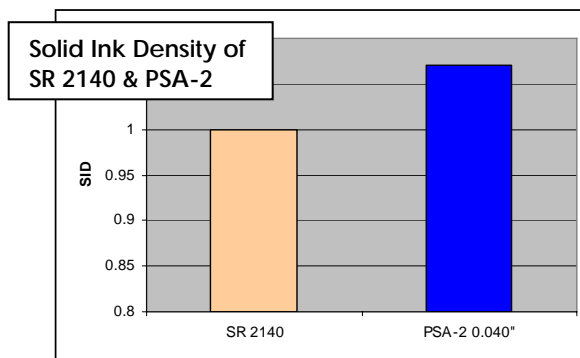


## Rogers R/bak® SR 2000 Cushion Tape



- SR 2100 soft, for demanding process and combination print
- SR 2500, a firmer material, for solid and line work



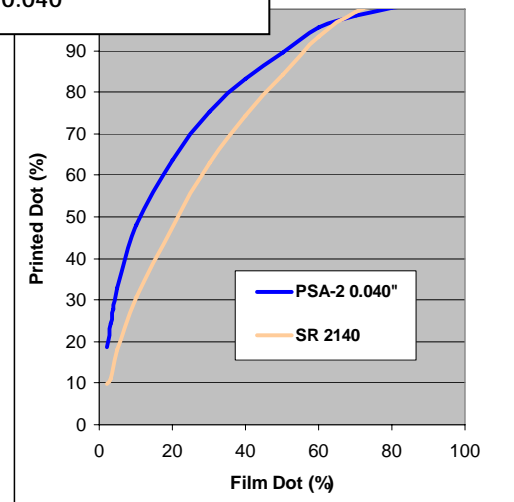
	SR 2100		SR 2500
Foam Type	Open Cell Urethane		
Compressibility @ 25%	26 psi (1.83kg/cm²)		43 psi (3.0 kg/cm²)
Adhesive Type	Rubber Based Pressure Sensitive Adhesive		
Plate Side Adhesive Tack	L	(Chino) for photopolymer plates	Not Available
	M	Not Available	(Bone) for photopolymer plates
	H	Not Available	(Black) rubber or thick photopolymer plates
Cylinder Side Adhesive	S	Designed for good bond to cylinder and easy to remove when the job is finished	
Release Liner	Polycoated Paper		
Constant Use Temp (Max.)	150°F (66°C)		
Solvent Resistance	Good with normal flexo cleaning solutions. Use with Ketones, esters, and chlorinated hydrocarbons is not recommended		
Shelf Life	12 months from date of receipt by customer when stored in original carton at 70°F(21°C) and 50% relative humidity		
Thickness Tolerance	+/-0.003 in. (+/-0.076mm)		
LS = Low Tack, MS = Medium Tack, HS = High Tack			

Exclusively Supplied By **AVFLEX Australia Pty Ltd**

## Product Benefits

- Easy repositioning of plate and tape during make-ready
- No adhesive transfer to plates or cylinders
- Provides consistent print results
- Reduced dot gain, maintains higher solid ink densities and eliminates gear banding

Reduced Dot Gain of SR2140 versus PSA-2 0.040"



## Product Availability

Product	Thickness		Plate Side Adhesive Level			Available Widths US Units (Metric)		Standard Lengths US Units (Metric)	Color
	Inch.	Mm	L	M	H	20" (.508m)	40" (1.02m)		
SR 2100	0.040"	1.02	✓			A	A	50 ft. (15.24m)	Chino
	0.060"	1.52	✓			A		50 ft. (15.24m)	Chino
SR 2500	0.020"	0.51		✓		S	A	67 ft. (20.42m)	Bone
	0.020"	0.51			✓	A		67 ft. (20.42m)	Black
	0.040"	1.02		✓		A	A	50 ft. (15.24m)	Bone

**Plate Side Adhesive Level:** L = Low M = Medium H = High  
**Availability:** S = Standard A = Available