Board Comparisons / P-S vs. HA Applications

Board This chart is a combination of		Types of Art													D	igit	tals					Equipment										В	asi	c A	ppli	icat	ion	S	
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manufacturers suggestions AND the		Coated Paper-mech	Coated Paper-vacuum					Polyester Encapsulate	Photo-mechanical	E			Elecrtrophotographic	ğ	_	౼																					2	3	
result of well bonded, visually pleasing mountings.	_	Ŀ	\ \ \ \				<u>ặ</u>	<u>8</u> 2	<u> </u>	133	les		ge	Ľ	ţį	nsfe	둉		*SE	3	3									Ι,	_ .		*	္က			2	Ξ	
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Some mount boards create too much	Porous Paper	1 P	1 P.	Heavy Paper	Asian Papers	Watercolors	Original Graphic	Polyester Encapsul	용	RC Photo-vacuum	Fabrics/Textiles	Raw Canvas	do.	Electrostatic/Laser	Dye Sublimation	Thermal Transfer	Thermal Inkjet	Piezo Inkjet	Digital Canvas*	Roarde Warned	ہ ا	No pites	Orange peel	١ (١	Mochanical	Hot Vacuum	Cold Frame	_	Dracaryation	ğ ç	رِّ ا	Pilotograpily	ر ار	Digital Canvas*	Raw Canvas	Screen Print	Sign/ Display		
orange peel to be used from photos.	l so] je	tec	≥	, , ,	ter	gi	გ <u>-</u>	' ਵ	P.	Į.	>	l t	븅	ร	E	E۱	8	ita	1	ğ ±	1 2		בן ב	<u> </u>		 	lae	j	ָּקׁ	ő Š	੩ੑ ੌ	<u> </u>	ءَ اقِ	اج	ee -	בן בן	(
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Pressure-Sensitive																																							
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Kool Tack Preserve			X			Х	X			X	_						х			╙			(x			(X					X []			\perp	\perp	\perp			<u> </u>
AF Drymount Foam	Χ				Х					X								Χ		╙		>	(\bot	_	(X	_		ot		X 2			x	\perp	\perp			<u> </u>
Drymount White Foam	X	_	X		X				X	X	Х	X				Х	_	X							_	(X					X 2	_	X 2	x					
3X Mounting Board	X	X	X	X	X				X		Х	Х				Χ	Χ	Χ	х				Х		>	(X				T.	X 2	X :	X :	х					
Other																																							
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Bainbridge SmoothMount Foam			issue																							(X	X	Х		7	X :			7	X				
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