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AQUA Colorants & Additives

Aquablak & Aquablak Plus

Selection Guide

							Substrate								Application					
	olo	rotal solid	s ph) jispe	isant Paci	coated of	ated Pari	of the steel) 	dir Co	rugated wi	String 18	Age New York	Jus Print	splat to	ding Car	on label	nductive Mor	n, conductive
Aquablak 8383	43.4	600	8.5-9.5	Nonionic *				0	0				\bigcirc		0	0	0			
Aquablak 6182B	44.3	850	9.5-9.2	Nonionic *		\bigcirc									\bigcirc					
Aquablak 5106	40.8	300	9.5-11.5	Nonionic																
Aquablak 8386	49.2	1000	8.6-9.3	Nonionic *											1	0	0			
Aquablak 5109	40.5	600	9.5-11.5	Nonionic *		\bigcirc		0	0			0			\bigcirc	0	0			
Aquablak 6577	48	1000	8.5-10	Nonionic *														\bigcirc		
Aquablak 5909	29.7	300	9.5-11.5	Nonionic *																
Aquablak Plus 9200	52.4	2000- 3500	9.0-10.0	Nonionic *							0									
Aquablak Plus 9250	52.7	1000- 2000	9.0-10.0	Nonionic *	0		0		•	0	0			0		•	•			
Aquablak Plus 9300	46.8	1000- 2000	9.0-10.0	Nonionic *	0		0			0	0			0						
Aquablak Plus 9127-5	56	7500- 11000	8.0-10.0	Nonionic *	0		0			0	0			0						
* Contains Polymers					Recommended					Limited Application						Not Recommended				

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