



CHILL AT delivers the durability, consistency, and confidence brands need to protect their products and maintain a premium appearance.





Adhesives

With an impressive service temperature range of -65°F to +150°F, CHILL AT is ideal for demanding applications where traditional adhesives may struggle. Whether used for meat and poultry, cheese, other refrigerated or frozen food labeling, or flexible packaging applications, CHILL AT goes on and stays on.

	Product	Facestock	Adhesive	Liner	Width	
PRIME PAPER	AC7802	Platinum™ Semi Gloss	CHILL AT®	2.4 SCK	78"	
	AJR7802	Red Fluorescent	CHILL AT	2.4 SCK	78"	
	SGL7792-2	Platinum Xtra Semi Gloss	CHILL AT FDA	1.2 mil PET	78"	
	SGL7802	Platinum Xtra Semi Gloss	CHILL AT	2.4 SCK	78"	
	SGL7892-2	Platinum™ Xtra Semi Gloss	CHILL AT	1.2 mil PET	78"	
	SGL7852-7	FSC® 55# Semi Gloss	CHILL AT	Bloom hi.mpact	78"	
	SGW7802	Premium Wet Strength Semi Gloss	CHILL AT	2.4 SCK	78"	
	SMP7802	Bright Silver Metalized Paper	CHILL AT	2.4 SCK	78"	
	SGL7902	Platinum Xtra Semi Gloss	CHILL AT Extreme	2.4 SCK	78"	
	SGL7702	Platinum Xtra Semi Gloss	CHILL AT FDA	2.4 SCK	78"	
INKJET	UVS7802	UV Inkjet Semi Gloss	CHILL AT	2.4 SCK	78"	
PRIME FILMS	PTW7802	Allure® 2.3 mil White BOPP	CHILL AT	2.4 SCK	78"	
	PJL7802	2.4 mil White BOPP	CHILL AT	2.4 SCK	78"	■
	PJL7892-2	2.4 mil White BOPP	CHILL AT	1.2 mil PET	78"	■
	PJL7702	2.4 mil White BOPP	CHILL AT FDA	2.4 SCK	78"	■
	PJL7792-2	2.4 mil White BOPP	CHILL AT FDA	1.2 mil PET	78"	■
	PJ7892-2	2.6 mil White Topcoated Pearlescent BOPP	CHILL AT	2.4 SCK	78"	■
	PJ7702	2.6 mil White Topcoated Pearlescent BOPP	CHILL AT FDA	2.4 SCK	78"	■
	PJ7792-2	2.6 mil White Topcoated Pearlescent BOPP	CHILL AT FDA	1.2 mil PET	78"	■
	PJ7802	Vivid 2.6 mil White BOPP	CHILL AT	2.4 SCK	78"	■
	PJ7902	Vivid 2.6 mil White BOPP	CHILL AT Extreme	2.4 SCK	78"	■
	PF7802	Vivid ICE 2.0 mil Clear BOPP	CHILL AT	2.4 SCK	78"	■
	PF7892-2	2.0 mil Clear Topcoated BOPP	CHILL AT	1.2 mil PET	78"	■
	GFC7802	Vivid™ Clear Polystyrene	CHILL AT	2.4 SCK	78"	
	PTS7801	2.0 mil Chrome BOPP	CHILL AT	2.4 SCK	78"	
	PTS7891-2	2.0 mil Chrome BOPP	CHILL AT	1.2 mil PET	78"	
DIRECT THERMAL	DPT7802	4.0 mil DT Film	CHILL AT	2.4 SCK	78"	
	DPT7902	4.0 mil DT Film	CHILL AT Extreme	2.4 SCK	78"	
	DLTL7802	NO Added Bisphenols - Optimal Performance DT	CHILL AT	2.4 SCK	78"	
	DTNN7802NB	NO Added Bisphenols - Non-Topcoated DT	CHILL AT	2.4 SCK	78"	
	DTNN7852NB-7	NO Added Bisphenols - Non-Topcoated DT	CHILL AT	Bloom hi.mpact®	78"	
	DTW7802NB	NO Added Bisphenols DT Weigh Scale	CHILL AT	2.4 SCK	78"	
	DTW7852NB-7	NO Added Bisphenols DT Weigh Scale	CHILL AT	Bloom hi.mpact	CUSTOM	
	DTW7902NB	NO Added Bisphenols DT Weigh Scale	CHILL AT Extreme	2.4 SCK	78"	
THERMAL TRANSFER	TL7802	Durascan® L	CHILL AT	2.4 SCK	78"	
	TT7802	Optiscan® 2C Thermal Transfer	CHILL AT	2.4 SCK	78"	

Stronger Together



ALINTEC COMPANY

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