



*CHILL AT®: an innovative,
all temperature adhesive
for food packaging applications*



Typical CHILL AT applications, include:

- Refrigerated and frozen foods labeling
- Meat and poultry labeling
- Cheese labeling
- Corrugate labeling

Created using Mactac's proprietary hot melt adhesive technology, CHILL AT is specially formulated for demanding cold temperature applications. However, it also works great at room temperature - creating a true all temperature labeling solution for any food packaging application.

With an application temperature of -10°F (-23°C) and an extremely wide service range, this innovative adhesive is sure to have all your food packaging labeling needs coolly covered.

www.mactac.com/chillat



CHILL AT and CHILL AT Extreme Product Offering



	Product	Description	Liner	Width	
CHILL AT	AC7802	Platinum™ Semi Gloss	2.4 SCK	78"	
	AJR7802	Red Fluorescent	2.4 SCK	78"	
	DPT7802	4.0 mil Direct Thermal Film	2.4 SCK	78"	
	DTNN7802NB	NO Added Bisphenols - Non-Topcoated Direct Thermal	2.4 SCK	78"	
	DTNN7852NB-7	NO Added Bisphenols - Non-Topcoated Direct Thermal	Bloom hi.impact®	78"	
	DTW7802NB	NO Added Bisphenols Direct Thermal Weigh Scale	2.4 SCK	78"	
	DTW7852NB-7	NO Added Bisphenols Direct Thermal Weigh Scale	Bloom hi.impact	CUSTOM	
	GFC7802	Vivid™ Clear Polystyrene	2.4 SCK	78"	
	PF7802	Vivid ICE 2.0 mil Clear BOPP	2.4 SCK	78"	✓
	PF7892-2	2.0 mil Clear Topcoated BOPP	1.2 mil PET	60"	✓
	PJ7802	Vivid 2.6 mil White BOPP	2.4 SCK	78"	✓
	PJ7892-2	2.6 mil White Topcoated Pearlescent BOPP	2.4 SCK	78"	✓
	PTS7801	2.0 mil Chrome BOPP	2.4 SCK	60"	
	PTS7891-2	2.0 mil Chrome BOPP	1.2 mil PET	60"	
	PTW7802	Allure® 2.3 mil White BOPP	2.4 SCK	78"	
	SGL7802	Platinum Xtra Semi Gloss	2.4 SCK	78"	
	SGL7852-7	FSC® 55# Semi Gloss	Bloom hi.impact	78"	
	SGL7892-2	Platinum™ Xtra Semi Gloss	1.2 mil PET	78"	
	SGW7802	Premium Wet Strength Semi Gloss	2.4 SCK	78"	
	SMP7802	Bright Silver Metalized Paper	2.4 SCK	78"	
	TL7802	DURASCAN® L	2.4 SCK	78"	
	TT7802	OPTISCAN® 2C Thermal Transfer	2.4 SCK	78"	
UVS7802	UV Inkjet Semi Gloss	2.4 SCK	78"		
CHILL AT EXTREME	DPT7902	4.0 mil Direct Thermal Film	2.4 SCK	78"	
	DTW7902NB	NO Added Bisphenols Direct Thermal Weigh Scale	2.4 SCK	78"	
	PJ7902	Vivid 2.6 mil White BOPP	2.4 SCK	78"	✓
	SGL7902	Platinum™ Xtra Semi Gloss	2.4 SCK	78"	
CHILL AT FDA	DTW7702NB	NO Added Bisphenols Direct Thermal Weigh Scale	2.4 SCK	78"	
	PJ7702	2.6 mil White Topcoated Pearlescent BOPP	2.4 SCK	78"	✓
	PJ7792-2	2.6 mil White Topcoated Pearlescent BOPP	1.2 mil PET	60"	✓
	SGL7702	Platinum™ Xtra Semi Gloss	2.4 SCK	78"	
	SGL7792-2	Platinum Xtra Semi Gloss	1.2 mil PET	78"	

