

Labeling Capabilities Guide										
Label Type	Machine Type	Adhesive Type	P.E. LABELLERS	♠ PACKLAB [®]		⊘ EPI'	■ ID TECHNOLOGY	OSSID.	™ MUM.*	⊗ WLS [*]
Shrink Sleeve	Intermittent Motion	Not Applicable	P		0					
	Continuous Motion	Not Applicable			Ø					
Stretch Sleeve	Intermittent Motion	Not Applicable			0					
Cut & Stack	Linear	Cold Glue	®							
	Roll Through	Hot Melt + Cold Glue								
	Rotary	Hot Melt								
		Cold Glue	(B)							
Pressure Sensitive	Stand-Alone Labeling Head	Self-Adhesive		(2)			11111	—	(1)	
	Linear	Self-Adhesive		(A)		2	11:		(1)	
	Linear Trunnion	Self-Adhesive					11:00		(1)	
	Rotary	Self-Adhesive	(F)							
	Print & Apply	Self-Adhesive					II	0	(1)	
	Digital Printing	Self-Adhesive								
	Weigh Price	Self-Adhesive						(
Roll-Fed	Linear	Hot Melt								
	Rotary	Hot Melt	®							
		Pre-Applied Adhesive	(B)							
Outsert (Extended Label)	Linear Top Label	Hot Melt							(1)	
	Linear Side Label	Hot Melt	®						(1)	(
Combination Label Types	Rotary (Multiple label types on same machine)	Self-Adhesive	(F)							
		Cut & Stack Cold Glue	®							
		Cut & Stack Hot Melt								
		Roll-Fed Hot Melt								
		Roll-Fed Linerless Pre-Glued	®							
Heat Transfer	Linear	Heat Transfer								
In-Mold	Extrusion Blow Molder	Not Applicable								