



### Instructions on how to read roll labels

G	P	C	3	7	B	1	0	0	1	3	A	
G	P	8	1	6	L	2	8	0	5	2	Z	0
1	2	3	4	5	6	7	8	9	10	11	12	13*
Company	Mill	Machine			Year	Month	Date	Reel	Set	Position	Check	
GP	8=Brewton C=Crossett N=Naheola S=St. Marys	1=Brewton #1 2=Crossett #2 3=Crossett #3 7=Crossett Rewinder 8=Crossett #8 Extruder 9=Crossett #9 Extruder F=Naheola #2 G=Naheola #3 H=St. Marys #1 Extruder J=St. Marys #2 Extruder K=St. Marys Rewinder	Last Digit of Year	A=Jan B=Feb C=Mar D=Apr E=May F=Jun G=Jul H=Aug J=Sept K=Oct L=Nov M=Dec	Calendar Day of Month	Number for This Day	Number within Reel	Within Set A=Front Z=Back	Figure Set to Zero (Brewton Labels Only)			

\*13th digit is a check figure set to zero for rolls originating from the Brewton mill only; rolls originating from all other mills will only have 12 digits

**GPC37B10013A** would be produced on the #3 Machine in Crossett on February 10, 2007. It came from the first reel on that day and the third set within that reel. It is the front roll from that set of rolls.

**GP816L28052Z0** would be produced on the #1 Machine in Brewton on November 28, 2006. It came from the fifth reel on that day and the second set within that reel. It is the back roll from that set of rolls.