

	Description	Cost	
2.5 inch Thermal Paper	1800 ft. (2 rolls)	\$148.50	
2.9 inch Cellophane	1800 ft. (1 roll)	\$96.25	
Total Combined Cost		\$244.75 for 1800	ft.

1800 ft. = 21,600 inches

Average Cost per Inch:  $$244.75 \div 21,600 \text{ inches} = $0.01133 \text{ per inch}$ 

Average Pouch Length\*: 1.75 inches

Average Cost per Pouch\*:

\$0.01133 per inch x 1.75 inches = \$0.01982 or **1.98 cents per pouch** 

No extra cost for ink since the paper is thermally printed!

RapidPakRx $^{\text{m}}$  is the only strip packager technology with automatic, variable pouch length.

<sup>\*</sup> Real-world length average is determined by a combination of the minimum print space required based on data elements needed on the pouch, and the average volume of oral solids per pouch.

