## Owen's Corning SURENAIL Technology VS Other Shingles In The Market (comparison for 2,500 sqft)

Cost during time	Regular roof	Regular roof	Regular roof		Features	Sure Nail	Sure Nail
	installed by:	installed by:	installed by:			Technology	Technology
	cheap Licensed	average	High Quality,				
	Roofer	Licensed	Legit Licensed				
		Roofer	Roofer				
Initial	\$13,000	\$17,000	\$20,000		Must pass		\$25,000
Investment					inspection		
5 years	\$5,000	0	0		Drip edge for wood	· ·	0
720.0	Small Leak			X	protection		
10 years	\$7,000	\$7,000	0		Water and ice		0
	Major Leak	Leak		X	barrier		
20 years	\$15,000	\$20,000	0	<b>\</b>	Synthetic		0
	New Roof	New Roof	Not Yet	X	underlayment		
25 years	\$7,000	0	\$25,000	<b>\</b>	Valley Rail		0
	Small Leak		New Roof	X			
35 years	\$9,000	\$9,000 Leak	0	<b>V</b>	Double Layer Of		0
	Major Leak				Overlapping Shingles		
45 years	\$19,000	\$23,000	0 Not Yet		Symmetrical And		0
	New Roof	New Roof		X	Methodical		
				*	Installation		
50 years	\$10,000	0	\$30,000		Vent sure Airy		0
	Leak		New Roof	X	Ridge Cup		
Utility savings	0	0	0		Life Time Warranty		\$25*12*50=
				X			15,000
Total cost so far:	\$85,000	\$76,000	\$75,000	<b>\</b>	Must be installed		\$25,000
					by a preferred		
					contractor		
Average	\$85,000/50 =	\$76,000/50	\$75,000/50 =		Being monitored		(\$25,000 -
Investment per		=			and supervised by		\$15,000)/
year	\$1,700	\$1,520	\$1,500		3 <sup>rd</sup> party		<u>50 .</u>
	Per Year	Per Year	Per Year				= \$200