The coverage rates listed on this page are estimates based on typical conditions. It is critical to check all fasteners before adding mastic to ensure they are tight. Add stitch screws at seams before applying mastic when necessary. The width of the detail may need to be wider than estimated.



MATERIAL	COVERAGE/GALLON	WIDTH	WET MILS	AVERAGE DFT	COVERAGE/5 GALLON PAIL
TICAL SEAMS					
Urethane Brush-Grade 522	250 linear ft./gallon	2"	35	25	1250 linear ft./pail
Butyl Brush-Grade 320*	150 linear ft./gallon	2"	57	25	750 linear ft./pail
Urethane Brush-Grade 522	75 linear ft./gallon	4"	42	30	375 linear ft./pail
Butyl Brush-Grade 320*	50 linear ft./gallon	4"	68	30	250 linear ft./pail
SHINGS		·		· · ·	
Urethane Brush-Grade 522	50 linear ft./gallon	6"	70	50	250 linear ft./pail
Butyl Brush-Grade 320*	25 linear ft./gallon	6"	115	50	125 linear ft./pail

522 & 320*

On average, a coverage rate of 1,000 sq. ft. per gallon on a standard R-panel metal roof will cover all fasteners.

*Alternative product

