



Winn Mountain Restorations, LLC

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Start by finding the total lineal distance of glazing that you will need.
Measure the top of the glazing bar (not at the glass surface but at the “top” of the glazing bar)
Add up all of the measurements. I.E. a 6 pane sash with 6”x8” opening for each pane would be 6+8+6+8 x 6, or just (6 + 8)*2*6. The result of 168 is the total number of inches you will use for one sash – double that for one complete window.
To complete the example: 168*2= 336 lineal inches. If we use a 5/16” x 3/8” glazing, you would need 336/100 or 3.36 * .7193 (lbs. per 100 inches) for a total of 2.41 lbs. You could do two windows with one 5 lb. bag – which is an average amount.

The table shows some basic measurements. Your mileage may vary so if in doubt get a little extra.

Putty calculator		0.98215 ounces per cubic inch		0.061384 pounds per cubic inch	
Rabbet	volume/inch	oz/inch	lbs/inch	oz/100inch	lb/100inch
1/8 by 3/16	0.0234	0.0230	0.0014	2.3019	0.1439
1/8 by 1/4	0.0313	0.0307	0.0019	3.0692	0.1918
3/16 by 1/4	0.0469	0.0460	0.0029	4.6038	0.2877
1/4 by 1/4	0.0625	0.0614	0.0038	6.1384	0.3837
1/4 by 3/8	0.0938	0.0921	0.0058	9.2077	0.5755
5/16 by 3/8	0.1172	0.1151	0.0072	11.5096	0.7193
5/16 by 1/2	0.1563	0.1535	0.0096	15.3461	0.9591
1/4 by 1/2	0.1250	0.1228	0.0077	12.2769	0.7673
1/4 by 5/8	0.1563	0.1535	0.0096	15.3461	0.9591
1/4 by 3/4	0.1875	0.1842	0.0115	18.4153	1.1510

Feel free to email if you have any questions. A primer on glazing is included in each order as well as an MSDS and care of your putty sheet.