

SRS's Formula for determining putty required

$$S \times L \times W \times D \times P \times .0022 = \text{gallons needed}$$

Where:

S = number of **S**ash

L = number of **L**ights per sash

W = **W**idth of rebate in decimal inches (see illustration and chart below)

D = **D**epth of rebate in decimal inches (see illustration and chart below)

P = **P**erimeter of each light of glass in inches

Decimal equivalents for common glass rebate dimensions:

3/16" = .1875

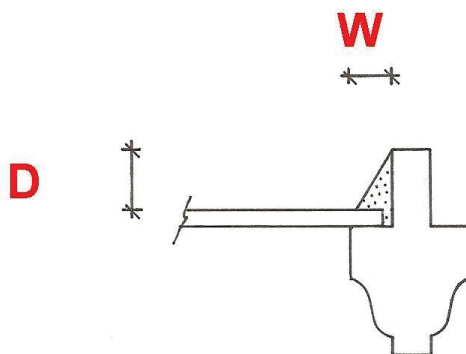
1/4" = .250

5/16" = .3125

3/8" = .375

7/16" = .4375

1/2" = .500



*Cross section of muntin showing glass rebate **W**idth and **D**epth*

For example if your job consists of 24 – 6 light sash with a 5/16 by 3/8 glass rebate, and a 6 by 8 glass size;

$$24 (S) \times 6 (L) \times .3125 (W) \times .375 (D) \times 28 (P) \times .0022 = 1.04 \text{ gallons needed.}$$

If you'd like to determine the number of *pounds* needed, multiply the result by 17.5 (Weight of Sarco Putty per gallon)

Be sure to visit <http://srshardware.com/shop/sarco-dual-glaze-putty> for more information and ordering!