



# Allbäck Linseed Putty Estimating Guide



USE FOR GLAZING WINDOWS & USE AS A FILLER

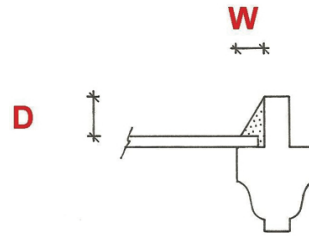
Sage Restoration Inc.  
12 Cataragui Street  
Kingston, ON K7K 1Z7

PRODUCT NAME	Allbäck Linseed Putty
BINDER	Cleaned and matured raw linseed oil
THINNER	Cleaned raw linseed oil

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## DEFINITIONS

S = Number of Sash  
L = Number of Lights per sash  
W = Width of rebate in inches  
D = Depth of rebate in inches  
P = Perimeter of each light of glass in inches



*Cross section of muntin showing glass rebate Width and Depth.*

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## PUTTY ESTIMATING FORMULA

$$S \times L \times W \times D \times P \times 0.0167 = \text{Kg of putty needed}$$

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## EXAMPLE

If your window glazing job consists of 24 6-light sash with a 5/16" wide by 3/8" deep glass rebate and a 6" x 8" glass size:

$$24(S) \times 6(L) \times 0.3125(W) \times 0.375(D) \times 28(P) \times 0.0167 = 7.89 \text{ Kg Putty needed}$$

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## MORE INFO

This guide is for estimating purposes only. Actual quantity of putty required may vary depending on project conditions and method of application.

Consult the Allbäck Concise Handbook for more information and application tips. Pages 17 and 18 discuss putty in particular.

Consult the SDS for Allbäck Linseed Oil Putty.

Contact: Sage Restoration Inc.  
[www.sagerestoration.com](http://www.sagerestoration.com)  
1 866 516 7787  
[info@sagerestoration.com](mailto:info@sagerestoration.com)