

MIXING INSTRUCTIONS

Quik-Pox has Resin base with a choice of three different hardeners (60 Hardener, 30 Hardener or 15 Hardener)

It is a 4 to 1 mixing ratio

CALCULATE POUNDS FOR JOB:

Total feet of lining material x amount of resin needed per foot =

TOTAL AMOUNT OF POUNDS NEEDED
(see attached chart to determine resin needs)

(Example: 80 feet of 4" x 4.5 mm WovoLiner.
 $80 \times .8 = 64$ lb of mixed resin for the job.)

How Much Hardener?

TAKE THE TOTAL POUNDS & DIVIDE THAT BY 5

- (Example: 64 lbs divided by 5 = 12.8 lbs of Hardener)

Required QUIK-POX HARDENER

How Much Resin Base?

TAKE THE AMOUNT OF HARDENER NEEDED AND MULTIPLY BY 4

- (Example: 12.8 lbs multiplied by 4 = 51.2 lbs of Resin Base)

Required QUIK-POX RESIN BASE

Click here to use an easy online calculator

<https://pipeliningsupply.com/demand-calculator/>

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