

Georgia-Pacific



asbestos free

all purpose
joint
compound
casein

25 pounds net weight

asbestos free

PLAINTIFF'S EXHIBIT

GP-2083

SGP 0022434

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DESCRIPTION: G-P All Purpose Wallboard Joint Compound is used for bedding tape, topping, corner bead, nail spotting, texturing.

CAUTION: Do not mix All Purpose Wallboard Joint Compound with any other material.

MIXING: Mix 25 lbs. of G-P All Purpose Wallboard Joint Compound with 17 pints of clean (potable) water at 60 to 80 degrees Fahrenheit. If dry powder or water or both are cold, more water will be required to reach a workable consistency. Mix at about the consistency the material will be used. The wet mixture will stiffen during the first 5 to 10 minutes then, after 20 to 30 minutes soaking, will lose its stiffness. Cold water or cold powder or both may double the required soaking time. After the soaking period has elapsed, the material should be remixed and more water may be added to obtain a thinner consistency if desired.

APPLICATION: Apply G-P All Purpose Joint Compound to all flat joints and shear surplus out of tapers and off of end joints. Allow to dry before taping. This operation will leave a uniform depth of taper for uniform shrinkage of subsequent applications under and over the tapes. Apply to joints and embed the tapes, leaving a uniform thickness of material under the tapes. At the same time cover all nail heads. Repeat the latter operation with each subsequent application of All Purpose Compound or as many times as needed. When the compound has whitened (anytime after surface dry), cover the taped joint with All Purpose Compound. Shear off surplus, leaving a uniform coverage over the tapes with edges well feathered. The compound under the tapes and the first coat over the tapes must be thoroughly dry before the next coat over the joints. Cover the joints a second time and shear off the excess leaving a smooth, well feathered joint. Allow the joints to dry before proceeding further.

G-P All Purpose Wallboard Joint Compound may also be used to texture the surface of the finished wallboard surfaces. For best results, apply a vinyl primer to the entire area before texturing. The texture may be applied with a roller, sponge, brush or other suitable implement depending on the type of configuration desired. For heavy textures, use about 22 pints of water and for light textures, use about 25 pints of water per 25 lbs. of All Purpose Compound. Protect woodwork and trim during application and remove all droppings before they harden.

STORE IN DRY PLACE

PROTECT COMPOUND FROM MOISTURE AT ALL TIMES

This product is manufactured to meet the requirements of ASTM standard C-475 and federal specifications SS-J-570a.

Except as stated above, no other warranties are made and in any event Georgia-Pacific's liability shall be limited to, at G-P's option, either the replacement of this bag of material or refunding its cost.

Georgia-Pacific



Gypsum Division
Portland, Oregon 97204

FREIGHT SHIPPING, BAO
Meeting Requirements of
APPLICABLE FREIGHT CLASSIFICATION

P-4054