

Tyler, Texas

Question #1 - Varies by size of pipe covering being produced which is directly related to the building machine producing it. Line #1 - 14 lbs. per min. avg., Line #2 - 12.5 lbs. per min. avg., Line #3 - 11.75 lbs. per min.

Question #2 - .34 parts scrap to one part Grade D-11.

Question #3 - Average of all three (3) lines - 49 lbs. per min. net weight.

Question #4 - Lines #1 and 2 - 11 spray heads per line @ 1 lb. 5 oz. per head = 14.43 lbs. per min. Line #3 - 9 spray heads @ 1 lb. 5 oz. per head = 11.81 lbs. per min.

Question #5 - 21 degrees baume.

Question #6 - Line #1 - 65 ft. per min.

Line #2 - 63.7 ft. per min.

Line #3 - 58.5 ft. per min.

NOTE: THIS DOCUMENT DID
NOT COME FROM PPG FILES

Additional Information

The attrition mills at Tyler all operate at 1150 RPM.

Lap thickness of material on the lay belt prior to spray heads - Line #1 2", after spray head 1" - Line #2 prior to spray heads 1", after 1/2".

We have noted Egner Ltd. and Uxbridge are weather testing plastic wrapped pallets of Amosite. We would be very interested in the results of these tests as they become available. As you know, we have a limited amount of enclosed area for fiber storage so that outside storage could be very advantageous to us.

Sincerely,


L. P. Hauser

Manager of Production Planning

LPH/rb

cc: E. W. Holman

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