

Transite pipe was produced at Marrero using Type I Portland Cement, Silica Sand and Asbestos fiber. The proportions varied depending on size and type of pipe within the following ranges:

Asbestos Fiber -	10 - 22%
Portland Cement	46 - 56%
Silica Sand	29 - 37%

The Portland Cement was Type I from the Ideal and Universal Atlas Cement Companies.

Obviously water was also required as a constituent of TRANSITE.

Listed below are the types of fiber used at Marrero between 1948 and 1970:

<u>Our Designation</u>	<u>Classification</u>	<u>Source</u>
African Blue	Crocidolite	South Africa
Australian Blue	"	Australia
C&G, 3 & 4	Chrysotile	Rhodesia
Jeffrey	"	Canada
Black Lake	"	"
Munro	"	"
Reeves	"	"
Normandy	"	"
Advocate	"	"
Rhodesian	"	Rhodesia
Vimy	"	Canada
BC4T	"	"
Amosite	Amosite	South Africa

0 0 3 1 0 5 7 0 8 5 3

J. H. Swensen - 3-07

July 2 1980

Paul Kotin, M.D. - 1-06

E. M. Fenner - 1-06

J. R. Cran - 3-06

E. D. Marcucci - 3-01

CAUTION STICKER FOR TRANSITE PIPE
YOUR LETTER OF MAY 30, 1980

At the Labeling Committee meeting on Tuesday, June 24
the committee approved your request to remove the picture
from the caution sticker for Transite Pipe. You may pro-
ceed to use the sticker with the working you request in
your memo of May 30, 1980/

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DRG
#380 P 205

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