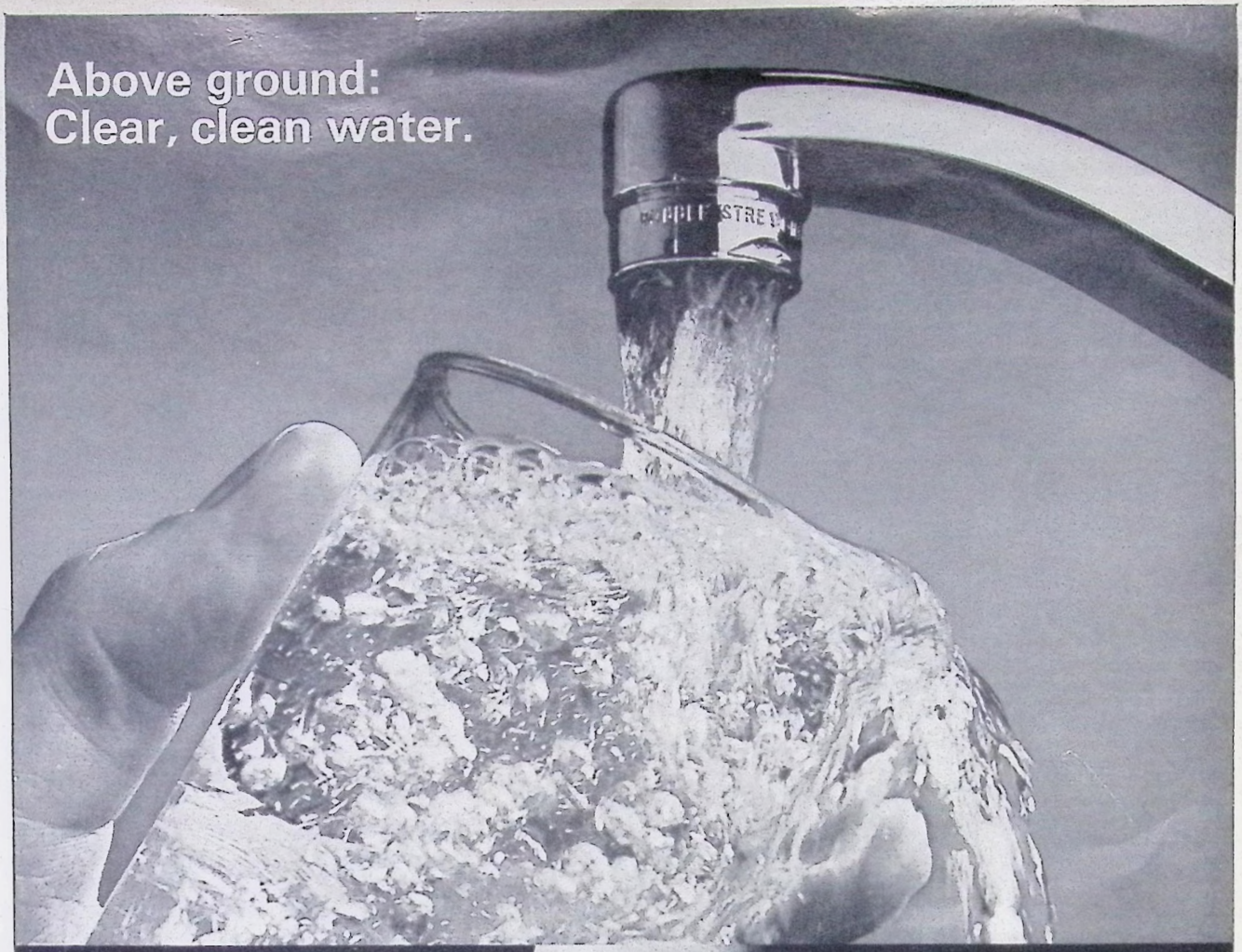
# Above ground: Clear, clean water.



# Below ground: J-M corrosion-resistant water pipe.



Johns-Manville TRANSITE® pipe delivers clear, clean water as it comes from the treatment plant. Reason: the composition of the pipe.

The pipe is made of asbestos-cement-silica. It's nonmetallic. Rustproof. Virtually indestructible. Chemically inert.

What's more, joints are permanently watertight, thanks to J-M's machined, Ring-Tite® coupling. Rubber rings, seated in machined grooves of the coupling, grip machined pipe ends to seal the line. The result is one of the tightest joints in the asbestos-cement pipe industry.

Long lengths and Ring-Tite couplings make installation fast and easy. You're in and out of the trench quickly. And you button it up in a hurry.

For more information on J-M TRANSITE® water pipe, send for fact sheet No. 373. Write Johns-Manville, Box 362, 1CW, New York, New York 10016. Cable: Johnmanvil. Available in Canada.

JM

**Johns-Manville**

*TRANSITE IS A REGISTERED JOHNS-MANVILLE TRADEMARK FOR ITS BRAND OF ASBESTOS-CEMENT PRODUCTS.




*Johns-Manville: Above ground: clear, clean water. Below ground: J-M corrosion-resistant water pipe (1968)*
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