One Belt, an Entire Plant—and the G. T. M.

The proper study of power necessarily includes belts. No matter how competent the force of experience, the example of humane understanding, and the particular need.

In the transmission of power, belts are required. A belt of different specifications is required. The plant installation here illustrated—Nast Brothers Lime & Stone, at Knowles, Wis.—applies the value of G.T.M. analysis and Goodyear Belt quality. Two years ago, the G.T.M. specified for the Nast plant at Machaela-

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