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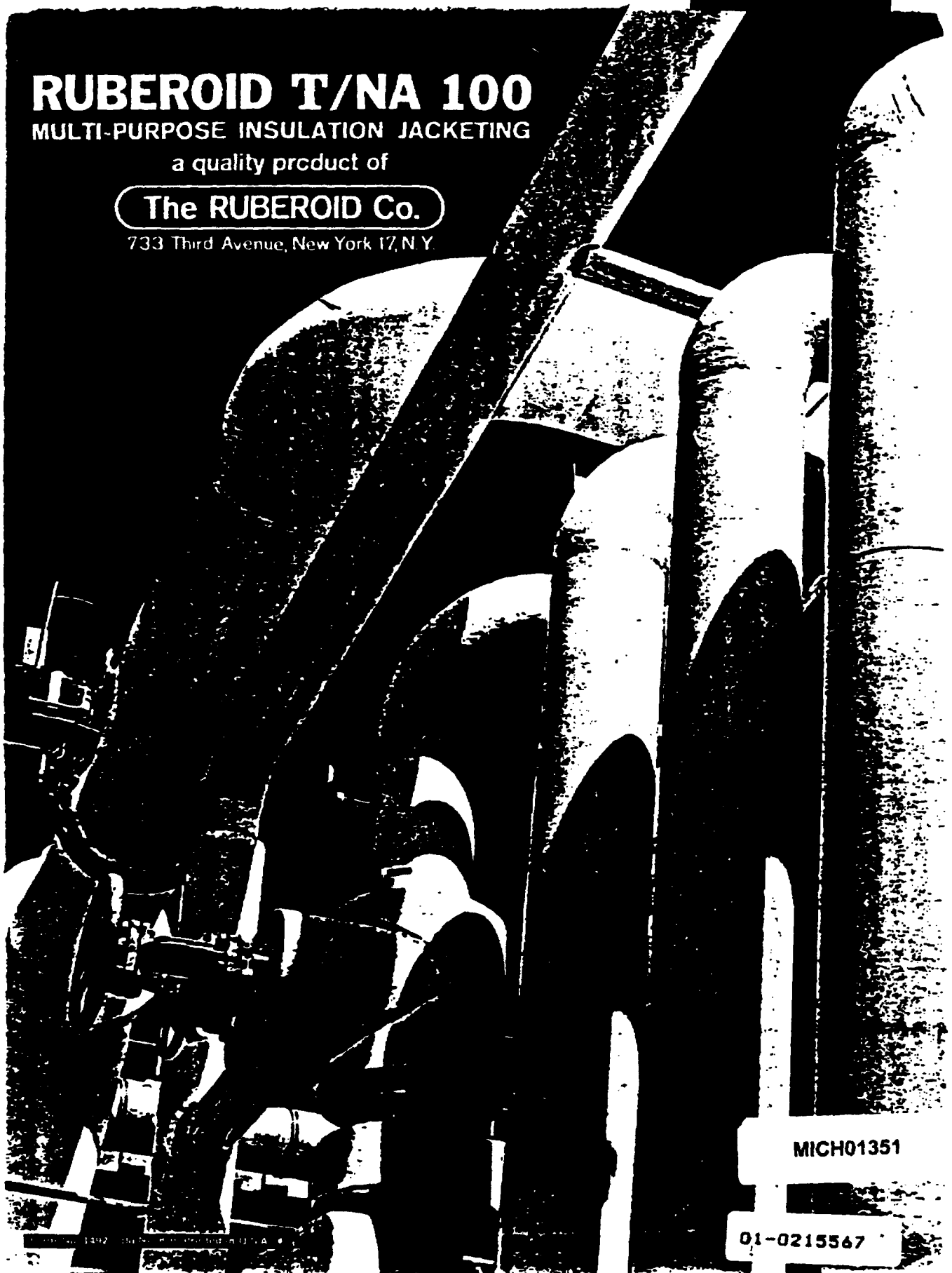
RUBEROID T/NA 100

MULTI-PURPOSE INSULATION JACKETING

a quality product of

The RUBEROID Co.

733 Third Avenue, New York 17, N.Y.



MICH01351

01-0215567



RUBEROID T/NA

□ SUPERIOR IN APPEARANCE □ SUPERIOR
MAINTENANCE PROBLEMS □ SUPERIOR

Ruberoid T NA 100 is a new and revolutionary material that represents a major break-through in the field of insulation jacketing. T NA 100 is the first and only flexible jacketing to be virtually fireproof and provide unparalleled resistance to outdoor weathering. Its unusual flexibility and workability simplifies the application process and offers a significant saving in installation costs. The versatility of T/NA 100 makes it as effective for covering large tank units as for protecting extended pipelines. □ Ruberoid T/NA 100 combines asbestos fibre, an inorganic material of established durability and flame resistance, with "Tedlar," a new PVF film of unique characteristics recently developed in the laboratories of DuPont. The asbestos fibre is formed into a tough asbestos felt, using an elastomeric binder. "Tedlar" is permanently laminated to the asbestos felt with an elastomeric adhesive. □ Ruberoid T/NA 100 sets a new standard of durability and maintenance ease. It represents a giant step forward in insulation materials development.

* DuPont's Registered Trademark

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SUBSTANTIAL SAVINGS IN INSTALLATION

Flexible T NA 100 wraps easily into position and may be secured with an ordinary staple gun. Joints are easily sealed with T NA 100 Finishing Tape or lap adhesives.



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