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1. Applications: • Plastics industry, Polyamide plastics,
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 (figs. tables omitted) 7 refs.
 Order from SLA \$1.10 63-14175

Trans. of Kunatstoffe (West Germany) 1957, v. 47,
 no. 6, p. 299-302.

DESCRIPTORS: *Polyvinyl chloride, Colloids, Polymeriza-
 tion, Mechanical properties.

Vestolite S is a suspension PVC of many uses. It
 supplements the emulsion types predominating until
 now in Germany and makes possible the drawing into
 more fields of use to the PVC area. While the higher
 degrees of polymerization with K values between 70 and
 80 are for the most part reserved to processing with
 plasticizers, material of average K values between 50
 and 65 are suitable for processing without plasticizer,
 so that they present new possibilities and variations in
 the production of pipes, foils and flatware. (Author)

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[1963] 7p. (figs. refs. omitted).
Order from SLA \$1.10

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DESCRIPTORS: Polyvinyl chloride, Colloids,
Processing, Viscosity, Hardness, Tensile properties,
Plastics.

Vestolite SB 70 is a new kind of PVC, ideally suited
to pastes. In comparison with the ordinary kinds
heretofore, it is distinguished by a smaller content
of stabilizer, less water sensitivity and lower
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and its processing methods are discussed. (Author)

(Kunststoffe Plast., v. 71, p. 12, 1963)

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Sci-Mem
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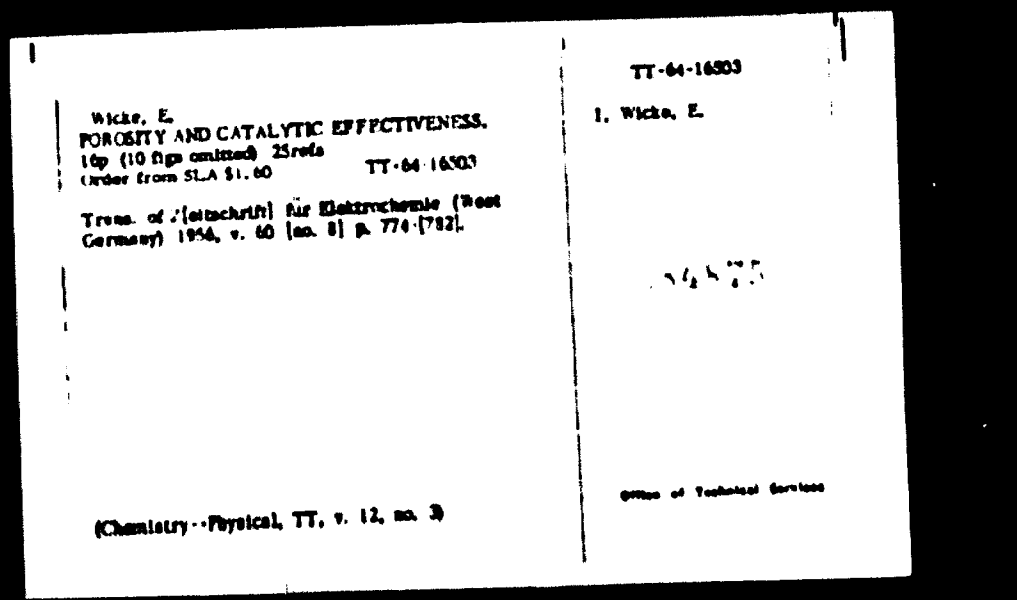
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DESCRIPTORS: *Boilers, Coal, Coal gas, Fuels, *Cor-
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