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BULLETIN ON ASBESTOS PUBLICATIONS

No. 61

July 1962

112. Chidester, A. H. & Shride, A. F.
Asbestos in the United States, exclusive
of Alaska and Hawaii. U. S. Geological
Survey Mineral Investigations Resources
Map MR-17 (1962). 40 $\frac{1}{2}$ " x 64". \$0.75.
113. Ferodo Ltd.
Friction materials for engineers; compiled
by the technical staff of Ferodo Ltd. Chapel-
en-le-Frith, 1961. 53p. + looseleaf data
sheets.

A manual for friction linings to furnish
"some basic guiding principles for the o
design of brakes and clutches in machines
which utilize friction materials for the
control and transmission of power."
114. Quinn, Robert G. (to Johns-Manville)
Reinforced pipe line felt.
U. S. 3,037,895 (June 5, 1962)
Covering for pipe lines consisting of as-
bestos paper reinforced with fiberglass
strands.
115. Riordon, P. H.
Geology of the asbestos belt in Southeastern
Quebec,
Can. Mining Met. Bull. 55, #601, 311-313 (May 1962)
Short review article.
map ibid # 603, 500 (July 1962)
116. Chem. Abst. 56, 12549g (May 28, 1962)
Penedikt, Walter
Concrete and asbestos cement pipes in
sanitary engineering.
Gas. u. Wasserfach 103, 181-185 (1962)

117. Chem. Abst. 56, 12550a (May 28, 1962)
Blake, Charles Lawrence
Plastic construction material.
BRIT. 880,198 (Oct. 18, 1961)
118. Chem. Abst. 56, 12567e (May 28, 1962)
Kornilov, N. A.
Serpentine mineralogy.
Zap. Vses. Mineralog. Obshchestva 90,
535-548 (1961)
119. Chem. Abst. 56, 13102f (May 28, 1962)
Svenska Oljeslageri Aktiebolaget
Reinforced polyester molding compositions.
BRIT. 874,759 (Aug. 10, 1961)
120. Gummi Asbest Kunststoffe 15, #5, 480 (May 1962)
"Yugoslavia. New asbestos project. Studies
of the asbestos occurrence of Picelj, on
the slopes of the Kopaonik Mountains, are
almost finished, so that actual disclosure
of the deposits, having estimated asbestos
reserves of over 5 million metric tons, can
be started. An annual production of 1200
to 1500 metric tons of asbestos is planned.
An investment of one million dinars will be
required."
(This item is translated here in its entirety.)
121. anon
Prospecting by long-hole drilling.
Mining Mag. 106, #5, 285-286 (May 1962)
Use of an Atlas Copco "Jet" rock-drill to
bore 80-foot holes to define the ore body
of an asbestos mine in the Eastern Transvaal.
122. Monthly Index of Russian Accessions 15, #2, 527
(May 1962)
Sokov, M. D.
Operating asbestos-cement gas pipelines.
Neft. khoz. (Petroleum Ind.) 40, #1, 69-70
(Jan. 1962)
123. Monthly Index of Russian Accessions 15, #2, 342
(May 1962)
Zak, D. L.
Development of the asbestos products in-
dustry between the 20th and 22nd Congresses
of the CPSU.
Kauch. i rez. (Crude & Vulcanized Rubber) 20,
#9, 5-7 (Sept. 1961)

124. Tech. Trans. 7, #9, 625 (May 15, 1962)
Ivanova, V. P.
Thermograms of minerals.
Zapiski Vsesoyuz. Mineral. Obshchestvo
90, #1, 50-90 (1961)
45 page translation #62-13330.
Photostat available from Library of
Congress at \$4.60.
125. APCA Abst. 8, #1, 2 (June 1962)
Postman, B. F.
Dust control in the asbestos textile
industry.
Am. Ind. Hyg. Assoc. J. 23, 67-74 (Jan.-
Feb. 1962)
126. App. Sci. Tech. Index 50, #6, 21 (June 1962)
anon
Safety cloth; polyester replaces cotton
as carrier.
Plastics World 20, 29 (Mar. 1962)
127. Denovan, R. A.
Evolution of the Denovan gyrating fibre screen.
Asbestos 43, #12, 2, 4, 6, 8, 10 (June 1962)
128. (Finska Mineral Ab, Helsingfors)
Classification of Finnish anthophyllite
asbestos fibres.
Asbestos 43, #12, 12 (June 1962)
An explanation of the meaning of the letters
and numbers used in designating grades of
Finnish asbestos.
129. (Canadian Government Specifications Board, National
Research Council, Ottawa)
Canadian specifications.
Asbestos 43, #12, 18 (June 1962)
A list of the numbers, titles and prices of
Canadian asbestos specs, as of December 29,
1961.
130. Chem. Abst. 56, 13815h (June 11, 1962)
Oki, S., Imamura, T. & Yamada, H.
Determination of chrysotile in asbestos-
cement sheets with an x-ray diffractometer.
Semento Gijutsu Nembo 15, 422-427 (1961)

131. Chem. Abst. 56, 138151 (June 11, 1962)
Ok1, S., Imamura, T. & Makiuchi, T.
Filterability in the system asbestos-
cement-water.
Semento Gijutsu Nempo 15, 427-431 (1961)
132. Chem. Abst. 56, 13792e (June 11, 1962)
Saito, Hajime & Furuya, Yoshihiko
Synthesis of masses from a melt having
the chemical composition of fluor-
arvedsonite asbestos.
Kogyo Kagaku Zasshi 63, 1584-1585 (1960)
133. Barnhart, John M.
Insulation saves heat, saves money.
Chem. Eng. 69, #12, 164-169 (June 11, 1962)
Survey article on the various kinds of thermal
insulation, including asbestos. A table
gives temperature range, density, and thermal
conductivity. The second half of the article
describes a 180-page manual, "How to determine
economic thickness of insulation," published
by the National Insulation Manufacturers
Association for \$8.00.
134. anon
New tape for built-up roofing.
Chem. Eng. News 40, #23, 38 (June 4, 1962)
Koppers Co., Inc. has developed a tape com-
posed of asbestos or glass mat impregnated
with a mastic tar and called Bitumagic.
135. anon
Rubber-asbestos gaskets resist oil, gasoline.
Materials in Design Eng. 55, #6, 168 (June 1962)
News note about a sheet material made of
asbestos and nitrile rubber by Keasbey and
Mattison Co. called "Best-Pak".

136. Mineral Trade Notes 54, #6, 4 (June 1962)

"Mozambique. Production of tremolite asbestos, which has declined in recent years, totaled only 20 metric tons in 1960 (the latest available statistics), compared with 34 tons in 1959. Output in 1960 was from the Mavita mine of Sociedade Mineira de Mavita, Lda., south of Vila Manica near the Rhodesian border. The fibers occur in a talc-chlorite schist and are fairly long, but weak. All of the production has been exported to the United States, West Germany, and the United Kingdom for use in asbestos cement manufacture. (Drafting Officer W. F. Keyes, Foreign Service Despatch 290, Jan. 26, 1962 - Johannesburg.)" (This item is copied here in its entirety.)

H. McBride

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