

October 4, 1966

Mr. C. E. Stiefken
B U I L D I N G

ASBESTOS ARTICLES - SEPTEMBER 1966

1. anon.
Asbestos asphalt is useful for renewal of decks on barges and work boats
Marine Eng./Log 71, 49 (July 1966)
(ASTI 54, #8, 18 (Sept. 1966))
2. anon.
Asbestos: awaiting "trial"
Chem. Week 99, #11, 32 (Sept. 10, 1966)
Congress is considering legislation to control use of asbestos
3. anon.
Avibest crystals increase viscosities
Chem. Eng. News 44, #41, 57-58 (Oct. 3, 1966)
FMC news release on chemically modified asbestos
4. anon.
FMC offers microcrystalline asbestos (Avibest-C)
Ind. Eng. Chem. 58, #10, 65 (Oct. 1966)
5. anon.
Chopping polymers down to size
Chem. Week 99, #14, 71-73 (Oct. 1, 1966)
FMC news release on Avibest
6. anon.
Sprayed asbestos insulation permits coating to be applied joint free
Oil & Gas J. 64, 145-146 (May 23, 1966)
(ASTI 54, #8, 18 (Sept. 1966))
7. Babcock, S. G. and others (Gen. Motors)
Compressive strain rate tests on four composites - phenolic filled with nylon, carbon, refrasil, or asbestos
SC-DC-65-1744. 133p. (Sept. 1965) (available CPSTI, \$4.00)
(NSA 20, #29708 (Aug. 31, 1966))

8. (Carey, Philip, Mfg. Co.)
Plastic cement
Chem. Week 99, #10, 49 (Sept. 3, 1966)
asphalt-asbestos cement called AWP, usable at -10 t
on wet or dry surfaces
9. Ohsol, E. G. and McWhorter, P. L.
Asbestos-reinforced plastics. IX. Effect of fiber
(in German)
Gummi Asbest Kunststoffe 19, #8, 969-971 (Aug. 1966)
based on a paper given at the SPI 19th Annual Conference
Chicago, Feb. 1964.

Patents

10. Sauber, C. A. & Shell, F. J. (to Phillips Petroleum)
Sealing porous oil well formations (with a mixture
diatomaceous earth, and lime);
U.S. 3,253,664 (May 31, 1966)
11. Yang, J. C. (to J-M)
Method of applying silicate to wet asbestos-slag ce
after formation but prior to consolidation of such
U.S. 3,269,888 (Aug. 30, 1966)
12. Hutchins, M. C. (to J-M)
Asbestos paper containing carbon and method of mak
U.S. 3,269,889 (Aug. 30, 1966)
35-80% carbon or graphite powder
13. Sadler, T. H. & Reimschuessel (to J-M)
Methods for making asbestos fiber products
U.S. 3,271,186 (Sept. 6, 1966)
fibers coated with a "water swollen hydromodifier"
14. Leistensneider, G. P. (to J-M)
Polyethylene oxides as binders in asbestos packings
U.S. 3,271,351 (Sept. 6, 1966)
15. General Fire & Rubber Co.
Kunststoffe composition for use as rocket insulation
containing asbestos and silica fillers)
BRIT. 1,030,155 (May 18, 1966)
(CA 65, 9148h (Sept. 12, 1966))

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