



JEANNETTE, PA.

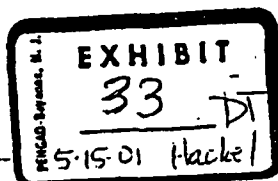
MATERIAL SPECIFICATION No. 377

Date June 14, 1963

Sheet 1 No. SHEETS 2

Title: Asbestos Roving - Thread Reinforced

- I. Scope: This specification covers a fire resistant product made from carded asbestos fibre and cotton, which is mechanically rubbed into a uniform roving around a core of cotton yarn.
- II. Asbestos Content:
- Min. - 80%
Max. - 84%
- III. Service Temperature: Material supplied to this specification shall be capable of withstanding a maximum temperature of 450°F.
- IV. Grade and Size: Material supplied shall be ASTM D-375, underwriters' grade.
Available size range shall be between 5 and 14 "cut" inclusive.
- V. Standard Specification: Material supplied to this specification shall meet the requirements of ASTM D-375, latest revision.



Approved J. H. Robinson
Approved J. O. Carver
Approved _____

ET-00362

SC-ETM-3140



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MATERIAL SPECIFICATION No. 377

Date June 14, 1963

Sheet 2
S1

No. SHEETS 2
S1

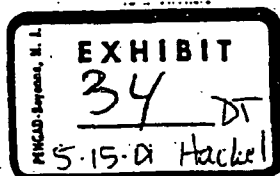
Title: Asbestos Roving - Thread Reinforced

Note: This sheet not to be sent to suppliers.

Approved Source:

Johns Manville Corporation

Note that size (cut) must be specified on the purchase order.
At present our only stock size is 5 cut, but other sizes may be
required for future requirements.



Approved [Signature]

Approved [Signature]

Approved _____

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