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ABSTRACT

A method for transporting a solution of cellulose in aqueous N-methylmorpholine N-oxide through a pipe, the temperature in degrees centigrade of said solution in the centre of said pipe being controlled at $1000/(X + 0.19 \times \sqrt{D})$ and/or the temperature of said solution at the interior wall of said pipe being controlled at $1000/(Y + 0.23 \times \sqrt{D})$ where D represents the internal diameter of the pipe in millimetres, X represents a value equal to or greater than 5.0, and Y represents a value equal to or greater than 5.4.

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