

Specification of John Cash & Joseph Cash, junior : winding surgical bandages.

Contributors

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Cash, Joseph.

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A.D. 1867, 27th JUNE. N° 1872.

SPECIFICATION

OF

JOHN CASH & JOSEPH CASH, JUNIOR.

WINDING SURGICAL BANDAGES.

LONDON:

PRINTED BY GEORGE E. EYRE AND WILLIAM SPOTTISWOODE,

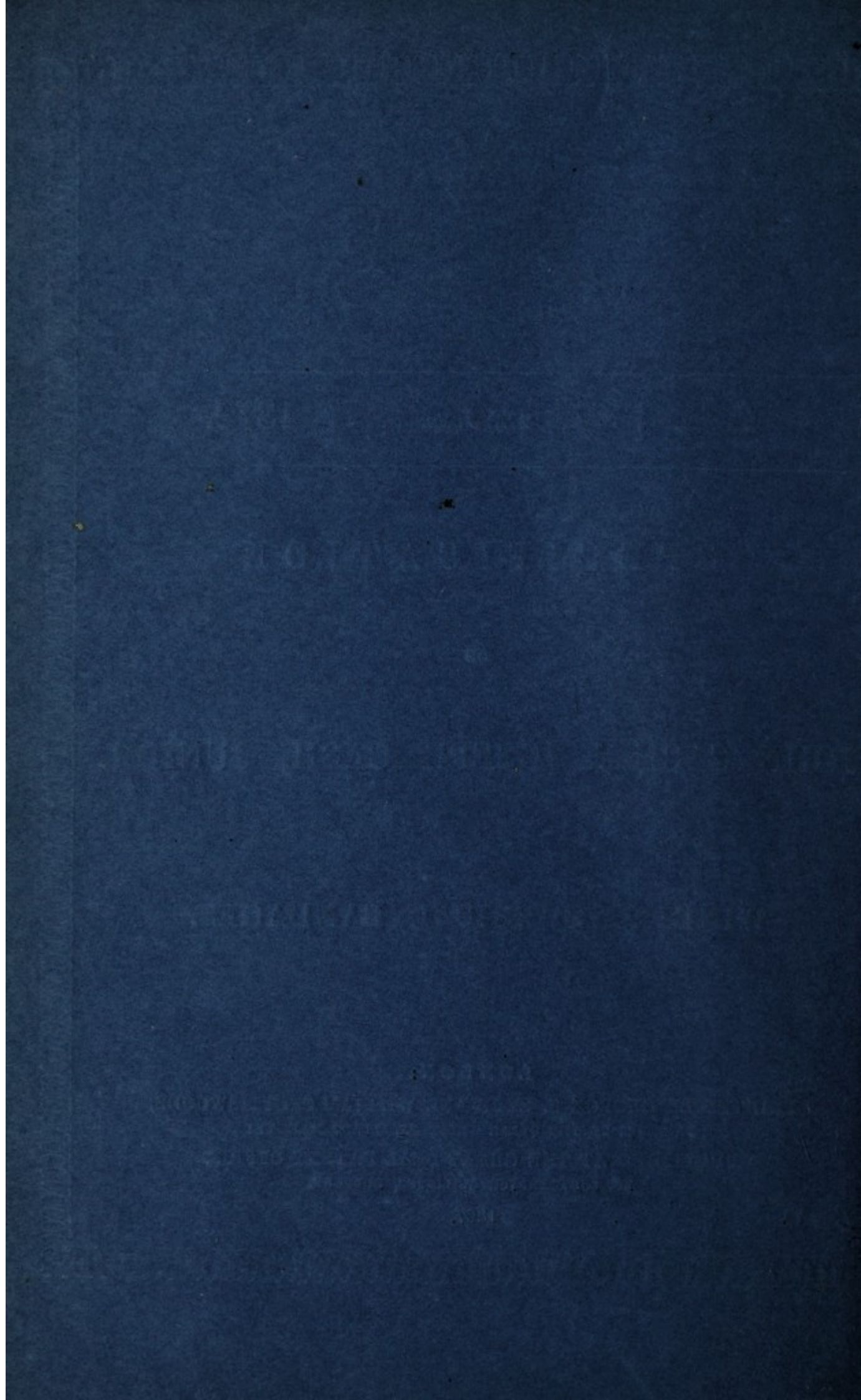
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1867.





A.D. 1867, 27th JUNE. N^o 1872.

Winding Surgical Bandages.

(This Invention received Provisional Protection only.)

PROVISIONAL SPECIFICATION left by John Cash and Joseph Cash at the Office of the Commissioners of Patents, with their Petition, on the 27th June 1867.

We, JOHN CASH and JOSEPH CASH, junior, both of the City of Coventry,
5 Manufacturers, do hereby declare the nature of the said Invention for "AN IMPROVED APPARATUS FOR WINDING BANDS OR TAPES," to be as follows:—

Our Invention applies more particularly to an apparatus for the winding of surgical and other bandages, and is carried into effect as follows:—A cylindrical or other conveniently shaped block of wood or other material has
10 a slit of sufficient width to admit of the insertion of a doubled part of the bandage or tape carried along its entire length, and inside and parallel to this slit a circular or other shaped hole is formed having a greater diameter than the slit, which hole is also carried through the entire length of the block. The band or tape to be wound is inserted double through the slot into
15 the circular or other shaped aperture; a peg or pin is then inserted inside the doubled band or tape, thus holding the band or tape and enabling it to be wound easily upon the block. We preferably make the peg or pin hollow with a threaded button at its upper end, so that it may serve to hold pins, needles, or other required appliances.

LONDON:

Printed by GEORGE EDWARD EYRE and WILLIAM SPOTTISWOODE,
Printers to the Queen's most Excellent Majesty. 1867.

A.D. 1817, June 1st N. 1817.

WINDSON SURGICAL BANDAGES.

(This invention is subject to a Provisional Patent only.)

PROVISIONAL SPECIFICATION, in witness whereof, John Cash and Joseph Cash at the Office of the Commissioners of Patents, with their Session, on the 27th June 1817.

We, John Cash and Joseph Cash, Juniors, both of the City of Coventry, Manufacturers do hereby declare the nature of the said Invention for "An Improved Apparatus for Winding Tapes on Tapes," to be as follows:—

Our Invention applies more particularly to an apparatus for the winding of surgical and other bandages, and is carried into effect as follows:—A cylindrical or other tapering shaped block of wood or other material has a slit of sufficient width to admit of the insertion of a doubled part of the bandage or tape carried along its entire length and inside and parallel to this slit a circular or other shaped hole is formed having a greater diameter than the slit which hole is also carried through the entire length of the block. The hole or tape to be wound is inserted double through the slit into the circular or other shaped aperture; a peg or pin is then inserted inside the doubled part of tape, thus holding the band of tape and enabling it to be wound easily upon the block. We particularly make the peg or pin hollow with a ribbed bottom at its upper end, so that it may serve to hold fine needles or other pointed apparatus.

LONDON:

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