<u>2003.81</u>

Smith and Coventry

<u>ltem</u>	<u>Date</u>	Description
1	c1894- 1927	Drawings and diagrams of worm gear generator and The Robey Smith Bevel Gear Planing Machine; page from the Daily Despatch with one Page article about Smith & Coventry and copy of Whitworth's Standard Sizes for screw threads, hexagonal nuts and bolts and gas, water and Hydraulic piping
2	c1910s	Instructions for Operating the Robey-Smith Patent Bevel Gear Planers And the Preparation of Blanks; operator's handbook, 2 nd ed.
3	1910	Practical Mathematics: summary of 6 lectures delivered to working men By Professor John Perry at The Museum of Practical Geology
4	c1915	9¼" Centre Patent Relieving lathe; Operator's Handbook, 2 nd ed.
5	c1917	Photograph of Drawing Office staff
6	1919	Instructions for Working the Robey-Smith Patent Bevel Gear Planer and the Preparation of Blanks. Enclosed : supplementary notes on the 48" Robey-Smith
7	1919 Jul	'The Gresley Magazine'; the works magazine of Smith & Coventry Ltd.
8	c1920s	Instructions for Operating the Robey-Smith Patent Bevel Gear Planers And the Preparation of Blanks; operator's handbook, 2 nd ed.
9	c1920s	Blue prints relating to Smith & Coventry machine work in Paris
10	c1920s	Folder titled Machine Tools with blank cards for Data for Spiral Bevel Gears And instructions Levelling and Grouting for Horizontal Milling Machines
11	1920	Form Relieved Milling Cutters, extracts from a paper read by IH Wright before the Coventry Engineering Society, 3 copies
12	1920	No. 16 Spiral Bevel Gear Planing Machine: notebook with initials WGM
13	1922 May	Smith & Coventry Ltd. Robey-Smith Bevel Gear Planer
14	1922 Aug	Producing Spiral Bevil Gears on the Smith and Coventry Patent Spiral Bevel Planer

15	1922 Aug	Instructions for Operating the Smith & Coventry Patent Worm Gear Generator
16	1922 Sep	The Smith & Coventry Ltd. Robey-Smith Bevel Gear Planer: instructions for Producing various forms of teeth
17	1924-26	Folder titled Machine Tools containing catalogues
18	1926 Apr	The S&C Patent Spiral Bevel Gear Planer: operators instructions