



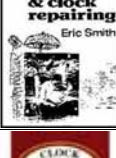





















# 13. Books



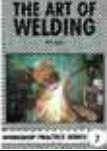










## Repair & reference books.

BOOKS		Price per unit in £ on 19/06/2017							
	<b>ANNIVERSARY CLOCK ADJUSTING</b> by Mervyn Passmore The definitive guide on setting up and adjusting 400 Day or Torsion Clocks. (Also available in French & German) This has got to be the definitive guide to setting up and regulating Anniversary or 400 Day Clocks. The book gives a short history of the clocks and the evolution of their suspension wires, but mainly consists of detailed instructions on adjusting the escapement, suspension and pendulum. Included are copies of the rotation scales and setting up leaflet widely used by the trade. An excellent book for all those who work on these clocks or simply own one. 47 pages. Soft cover.	<b>0412 016226</b>	<table border="1"> <tr><td>1+</td><td>£6.95</td></tr> <tr><td>10+</td><td>£4.66</td></tr> <tr><td>Pack of 100</td><td>£2.78</td></tr> </table>	1+	£6.95	10+	£4.66	Pack of 100	£2.78
1+	£6.95								
10+	£4.66								
Pack of 100	£2.78								
	<b>ANNIVERSARY CLOCK IDENTIFICATION 2nd Edition</b> by Mervyn Passmore Illustrated guide to the identification of Anniversary clock movements using a unique method involving the width & height of the backplate. Covers almost every model of mass produced 400 day movement from the Edwardian era onwards. Spiralbound. 800 photos. 29 manufacturer chapters plus ID Flow Charts. 2nd Ed.	<b>0412 021226</b>	<table border="1"> <tr><td>1+</td><td>£22.95</td></tr> <tr><td>2+</td><td>£19.51</td></tr> </table>	1+	£22.95	2+	£19.51		
1+	£22.95								
2+	£19.51								
	<b>IDENTIFICATION DES PENDULES 400J</b> de Mervyn Passmore (text in French) Illustrated guide to the identification of Anniversary clock movements using a unique method involving the width & height of the backplate. Covers almost every model of mass produced 400 day movement from the Edwardian era onwards. Spiralbound. Profusely illustrated.	<b>0412 022026</b>	<table border="1"> <tr><td>1+</td><td>£25.99</td></tr> </table>	1+	£25.99				
1+	£25.99								
	<b>HOROLOVAR 400 DAY CLOCK REPAIR GUIDE</b> by Charles Terwilliger This lists almost all known models of 400 day clock, with illustrations of their backplates and details of correct suspension strengths etc. The only book of its kind and invaluable in the repair of these clocks. 237 pages. Hard cover.	<b>0412 000126</b>	<table border="1"> <tr><td>1+</td><td>£34.95</td></tr> </table>	1+	£34.95				
1+	£34.95								
	<b>CLOCKS &amp; CLOCK REPAIRING</b> by Eric Smith A simple and straightforward guide to the internal working and repair of clocks, modern or antique. Plenty of line drawings. 197 pages. Soft cover.	<b>0412 003026</b>	<table border="1"> <tr><td>1+</td><td>£20.90</td></tr> </table>	1+	£20.90				
1+	£20.90								
	<b>CLOCK AND WATCH ESCAPEMENTS</b> by W. J. Gazeley Available after many years of being out of print this book is regarded as one of the classic horological texts. It is an invaluable source to those interested in the mechanisms of clocks and watches. There is an in-depth study into both clock and watch escapements, written by an author with years of experience. 294 pages. Hard cover.	<b>0412 008126</b>	<table border="1"> <tr><td>1+</td><td>£27.00</td></tr> </table>	1+	£27.00				
1+	£27.00								
	<b>MAINTAINING LONGCASE CLOCKS - BY NIGEL BARNES AND AUSTIN JORDAN</b> An owner's guide to maintenance, restoration and conservation. This invaluable, well illustrated book is essential reading for all those who own and collect longcase clocks as well as clock repairers, horologists and conservationists. Includes glossary and nearly 300 colour photographs. pp192.	<b>0412 022126</b>	<table border="1"> <tr><td>1+</td><td>£25.00</td></tr> </table>	1+	£25.00				
1+	£25.00								
	<b>THE CLOCK REPAIRER'S MANUAL</b> by Mick Watters The workings of a clock may appear daunting, but Mick Watters explains how to approach repair, maintenance and cleaning with confidence. Intended as a detailed instruction manual for enthusiasts looking to extend their knowledge, it will also appeal to those completely new to clock repairing thanks to clear advice on all the skills and techniques involved. 176 pages. Hard cover.	<b>0412 012626</b>	<table border="1"> <tr><td>1+</td><td>£19.99</td></tr> </table>	1+	£19.99				
1+	£19.99								
	<b>COMPLICATED WATCHES AND THEIR REPAIR</b> by Donald de Carle Dealing with a complicated watch used to be a rare job for the repairer. Today, automatics, calendar work and alarms have made it commonplace. This book is easy to follow for anyone well versed in the use watchmakers' tools. 174 pages. Hard cover.	<b>0412 006826</b>	<table border="1"> <tr><td>1+</td><td>£18.50</td></tr> </table>	1+	£18.50				
1+	£18.50								
	<b>MECHANICAL &amp; QUARTZ WATCH REPAIR</b> by Mick Watters Targeted primarily at those who want to learn about watch repair. Material covered includes the working environment, overhauling basic watches, automatic and more. Hardback. 192 pages.	<b>0412 015926</b>	<table border="1"> <tr><td>1+</td><td>£19.95</td></tr> </table>	1+	£19.95				
1+	£19.95								
	<b>PRACTICAL CLOCK REPAIRING</b> by Donald de Carle This deals with the most commonly occurring faults in each type of clock movement in use. Well illustrated. There is also a section dealing with the construction of a fusee timepiece. 245 pages. Hard cover.	<b>0412 000226</b>	<table border="1"> <tr><td>1+</td><td>£18.99</td></tr> </table>	1+	£18.99				
1+	£18.99								
	<b>PRACTICAL WATCH ADJUSTING</b> by Donald de Carle Donald de Carle's approach to the technical side of clock and watch repair has done a great deal to improve the knowledge of many craftsmen and has gained him readers in all parts of the world. This book is without doubt the most skilful of all work on watches. 150 pages. Hard cover.	<b>0412 008326</b>	<table border="1"> <tr><td>1+</td><td>£17.50</td></tr> </table>	1+	£17.50				
1+	£17.50								



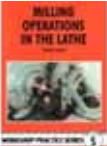








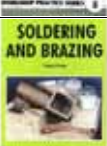

## 13. Books

	<b>PRACTICAL WATCH REPAIRING</b> by Donald de Carle A well illustrated book with step-by-step descriptions of examining and adjusting watches. Covers all aspects of watch repairs. 319 pages. Hard cover.	0412 000326	1+	£18.99
	<b>RESTORING GRANDFATHER CLOCKS</b> by Eric and Brian Smith This is the first full-length book to cover repair and restoration of these antiques. There are instructions on how to clean and service the clock, refurbish the dial, restore the casework and both structural repairs and finishing is considered. 235 pages. Hard cover.	0412 012326	1+	£27.00
	<b>RESTORING MUSICAL BOXES &amp; MUSICAL CLOCKS</b> by Arthur W J G Ord-Hume This book describes how to repair and restore all types of musical boxes-both cylinder and disc-playing types as well as miniature musical movements and singing birds - and clocks that play music on bells, organs or dulcimers. The text is accompanied by numerous superb line illustrations (all specially drawn by the author for this book) and photographs of mechanisms. For clocks that have lost their original musical programme there are instructions on how to make and pin new barrels using a choice of music. Appendices include a glossary of mechanical and musical theory to enable the average clockmaker to put new music on the cylinder. The reason why modern tuning cannot be used on an antique instrument is also explained. This book will be invaluable for the collector and restorer, as well as those just intrigued by these fascinating instruments. 368 pages. Hard cover.	0412 018126	1+	£35.00
	<b>REPAIRING OLD CLOCKS AND WATCHES</b> by Anthony J. Whiten The author was bitten by the horological bug. As a result of talking to many like-minded people he felt the necessity to write this book. It is heavily illustrated with over 270 line drawings. Many will find his comments both inspirational and stimulating, and the amateur will find a sympathetic guide to clock and watch repair. 280 pages. Hard cover.	0412 009326	1+	£20.00
	<b>WATCH AND CLOCK MAKING AND REPAIRING</b> by W. J. Gazeley This book was first published 40 years ago and was based on a lifetime of practical experience. It has been in continuous demand and is recognised as a classic work on the subject. It has a section on specialist tools created by the author, which is explained in some detail with illustrations and working drawings. 425 pages. Hard back.	0412 008226	1+	£27.00
	<b>WATCH AND CLOCK ENCYCLOPEDIA (REVISED)</b> by Donald de Carle This excellent reference details much of the information needed by collectors and the trade. Over 1/3rd of the entries are illustrated and sections are devoted to explanations of materials used in cases and movements . A wealth of information. 328 pages. Hard cover.	0412 001326	1+	£25.00
	<b>KEEPING TIME, COLLECTING &amp; CARING</b> by Richard Good Whether you are currently a clock owner or would like to become one, you will find this book an invaluable source of detailed information. It discusses clock cases, movements, different types of clocks, their restoration and repair. It also lists technical terms, clock exhibitions, dealers, suppliers and services. 220 pages. Soft cover.	0412 009526	1+	£18.95
	<b>ADHESIVES &amp; SEALANTS</b> by David Lammas This book covers traditional adhesives, their advantages and shortcomings, as well as synthetic products. 144 pages. Soft cover.	0412 014426	1+	£6.95
	<b>AIRBRUSH &amp; SPRAY PAINTING MANUAL</b> by Ian Peacock A complete up-to-date guide to the art and techniques. Much of the information can be applied to dial restoration. 174 pages. Soft cover.	0412 004826	1+	£8.95
	<b>LEARN TO TURN (2ND EDITION) - BY BARRY GROSS</b> The ideal beginner's guide to woodturning. 'Learn to Turn' is an approachable, informative and enjoyable guide. Includes details on selecting suitable lathe and tools, working with wood-types and the fundamentals of sharpening, sanding and finishing. Full colour throughout, 128pp.	0412 022426	1+	N/A
	<b>METAL TURNING ON THE LATHE - BY DAVID CLARK</b> This book shows you how to make full use of your lathe safely and effectively in your workshop. With practical advice throughout, it is aimed at both the aspiring and experienced engineer. Includes 239 colour illustrations, 112pp.	0412 022326	1+	£14.99
	<b>CNC MILLING IN THE WORKSHOP - BY MARCUS BOWMAN</b> This new accessible guide takes a practical approach to software and techniques, and explains how you can make full use of your CNC mill to produce ambitious work of a high standard. 280 colour illustrations, 144pp.	0412 022226	1+	£14.99

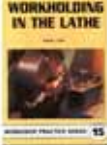
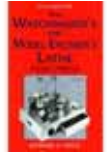










### 13. Books

	<b>THE AMATEUR'S LATHE</b> by L.H.Sparey At last this excellent book has been reprinted. It is the definitive work on the use of the small lathe which has proved invaluable to amateurs and light engineers. The author succeeds in giving a complete course of instruction embracing almost every process that can be accomplished on the highly adaptable small lathe. Photographs and drawings provide step-by-step instructions on a wide range of topics which will interest all engineers. 224 pages, with photographs & tables. Soft cover.	0412 005126	1+	£8.95
	<b>THE AMATEUR'S WORKSHOP</b> by Ian Bradley With more than 430 line and photographic illustrations, this is a comprehensive reference book providing information on setting up a workshop and the use of various machines and tools. Processes such as knurling, reaming and milling are also covered. 256 pages. Soft cover.	0412 013226	1+	£8.95
	<b>THE ART OF WELDING</b> by W. A. Vause Welding by oxy-acetylene or electric arc is a skill in increasing demand. This book sets out the basic techniques for oxy-acetylene welding, brazing, flame cutting and electric arc welding with mild steel, copper, brass, etc. in sheet, plate or cast form. 95 pages. Soft cover.	0412 005626	1+	£6.95
	<b>BASIC BENCHWORK</b> by L. Oldridge This title details normal bench practice suitable for engineering apprentices. By avoiding broken tools and spoiled work, this book will save its cost many times over. Soft cover. 128 pages.	0412 014126	1+	£6.95
	<b>CAD FOR MODEL ENGINEERS</b> by D.A.G. Brown Derek Brown shows how by taking one step at a time the computer can soon be turned into a versatile drawing tool with many advantages over traditional drawing methods. In this book he seeks to strip away the mystique surrounding CAD by avoiding jargon and provides advice on how to choose and progress with the right system. Soft cover. 128 pages.	0412 015226	1+	£6.95
	<b>COMPLETE ILLUSTRATED GUIDE TO SHARPENING</b> by Thomas Lie-Neilsen Hardback. Divided into two parts. Part one deals with tools and materials (steel, abrasives, machines and kits for sharpening, jigs and fixtures). Part two deals with gauges, knives, planes, chisels, spokeshaves and beading tools, scrapers, drills and saws, axes, turning and power tools. An informative, good value Canadian publication. 216 pages. Hard cover.	0412 017126	1+	£32.99
	<b>DRILLS, TAPS AND DIES</b> by Tubal Cain This book by a respected author discusses drills and drilled holes and threading with taps and dies, primarily by hand. Covers metric and imperial sizes and conversions, all standard thread gauges, sharpening etc. 103 pages. Soft cover.	0412 006126	1+	£7.95
	<b>ELECTROPLATING</b> by J. Poyner An up-to-date book specially written to replace 'Electroplating for the Amateur', a popular title for many years. This new book will be of value to model engineers and small workshops wishing to plate with any of the customary metals, using simple equipment. 61 pages. Soft cover.	0412 006026	1+	£7.95
	<b>ELECTRIC MOTORS</b> by Jim Cox Principles, characteristics, operation, installation, speed control, braking etc, plus generators, safety, testing and useful section on identifying and applying scrap motors. 136 pages. Soft cover.	0412 014026	1+	£6.95
	<b>ENGRAVING ON PRECIOUS METALS</b> by A. Brittain & P. Morton Throughout this book the craft of engraving is covered thoroughly with over 250 drawings. There are many helpful hints covering letter design, nameplates and ornamentations ending with a final chapter which contains a selection of lettering styles, numbered for easy reference. 228 pages. Hard cover.	0412 008926	1+	£17.99
	<b>FOUNDRYWORK FOR THE AMATEUR</b> by B. Terry Aspin A new edition which has already had twelve impressions in four editions and is regarded as the perfect introduction to casting work in most common metals. 95 pages. Soft cover.	0412 005426	1+	£6.95
	<b>GEARS AND GEAR CUTTING</b> by Ivan Law A practical book which gives comprehensive information on gear cutting. Explanations and reasons for all conventional types of gear are set out, with tables and machinery techniques to form an invaluable reference work for anyone dealing with machinery. 135 pages. Soft cover.	0412 006226	1+	£6.95
	<b>HARDENING, TEMPERING AND HEAT TREATMENT</b> by Tubal Cain A comprehensive exposition of the structure of steels and the effects of different heat treatments, particularly in respect of tools. Includes solid fuel, gas and electric furnaces, case hardening, tempering and other practical information. 125 pages. Soft cover.	0412 005326	1+	£7.95

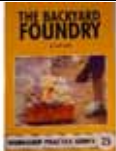




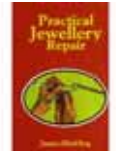






## 13. Books

	<b>MEASURING AND MARKING METALS</b> by Ivan Law Model engineers and many small workshops do not need, or indeed have access to, much of the sophisticated measuring equipment used in industry. Accurate marking out and measurement by more basic means at all stages of work are comprehensively described by an expert engineer. 110 pages. Soft cover.	0412 005526	I+	£6.95
	<b>METALWORK AND MACHINING HINTS &amp; TIPS</b> by Ian Bradley A workshop pot-pourri combining useful advice and instruction for beginners, with explanations of tools and techniques often familiar in name but not always found described in detail. 96 pages. Soft cover.	0412 014326	I+	£6.95
	<b>MILLING OPERATIONS IN THE LATHE</b> by Tubal Cain This book discusses how to use the lathe for all types of milling work. Next to turning, the most valuable use of the lathe is for milling operations, either using the lathe itself to drive the cutters or by extending its scope by adding a separate milling attachment. 128 pages. Soft cover.	0412 013726	I+	£7.95
	<b>MAKING SMALL WORKSHOP TOOLS</b> by Stan Bray Making 14 simple but useful adjuncts to the tool kit for bench and lathe use, taking no more than 3 to 4 hours or involving special materials, yet each able to save considerable time in use as well as aiding accuracy. With working drawings, photographs and sketches etc. 97 pages. Soft cover.	0412 013826	I+	£6.95
	<b>THE METALWORKER'S WORKSHOP</b> - by Harold Hall This book presents a complete guide to building or converting a workshop space and then equipping it to serve a wide range of metalworking activities including model engineering, model making, car restoration and clockmaking.	0412 021426	I+	£7.95
	<b>MODEL TRACTION ENGINE CONSTRUCTION</b> by John Haining This book discusses types in a brief history, choice of model, workshop processes and the tools needed for every stage of construction. Profusely illustrated and full of interesting and useful information. 112 pages. Soft cover.	0412 013426	I+	£7.95
	<b>MODEL ENGINEERING, A FOUNDATION COURSE</b> by Peter Wright This book covers the basic techniques; understanding engineering drawings, buying materials and marking out, sawing, filing, bending and forming metals. Includes a review of engineering, materials and the making of cutting tools in the home workshop for practical people who have little experience of working in metal. 408 pages. Soft cover.	0412 013326	I+	£16.95
	<b>MODEL ENGINEER'S HANDBOOK</b> by Tubal Cain A totally revised and updated edition of this immensely useful compilation of facts, figures and formulae. Culled from the notebooks of a very well known model engineer over a long working life to make an invaluable reference source for all enthusiasts. 143 pages. Soft cover.	0412 005226	I+	£9.95
	<b>SCREWCUTTING IN THE LATHE</b> by Martin Cleeve A fully comprehensive survey of the use of a lathe for all forms of screwcutting in all thread forms, Imperial and Metric. 176 pages. Soft cover.	0412 013626	I+	£6.95
	<b>SAWS AND SAWING</b> by Ian Bradley Used by carpenters and metalworkers every day, saws tend to be taken for granted. This book examines all types of saw, hand and machine, with observations on their use and maintenance and with useful tables relating to various applications. 95 pages. Soft cover.	0412 005926	I+	£5.95
	<b>SHEET METAL WORK</b> by R. E. Wakeford The author is an instructor in metalwork and allied crafts and uses his teaching experience to describe clearly all the processes likely to be encountered by the hobbyists in a model or light engineering workshop. 151 pages. Soft cover.	0412 005726	I+	£6.95
	<b>SOLDERING AND BRAZING</b> by Tubal Cain Joining metals by one form or another of soft and hard soldering, or brazing with various alloys, are run of the mill jobs in model and light engineering workshops. The author examines in detail the processes, equipment and materials and explains what is happening as the joints are made. 136 pages. Soft cover.	0412 005826	I+	£7.95
	<b>UNIMAT III LATHE ACCESSORIES</b> by Bob Loader An acknowledged authority on the Unimat mini-lathe, the author has developed numerous accessories and techniques to assist the model engineer in getting the best from the machine. The projects in this book increase the scope of the machine and advise in the performance of a number of tricky operations. 160 pages. Soft cover.	0412 015526	I+	£6.95














## 13. Books

	<b>WORKHOLDING IN THE LATHE</b> by Tubal Cain This book covers the practical aspects of the subject, with many photographs to illustrate specific points. 112 pages. Soft cover.	0412 013926	1+	£6.95
	<b>WATCHMAKER'S &amp; MODEL ENGINEER'S LATHE</b> by Donald de Carle The bulk of de Carle's original text, most of which is concerned with matters of basic construction, selection, care of and accessories for the lathe and its uses, has been retained. Likewise the section 'Lathes of the World' for it represents an unparalleled source of detailed information on lathes and accessories, the manufacture of which ceased many years ago. The current scene is dealt with at length in the final section. 'Lathes Today', and is the result of extensive world-wide research prepared with the full co-operation of the manufacturer or the manufacturer's agent. Another unique feature is the directory of lathe, tool and material stockists which has been completely revised for this new edition. This is the current edition that includes the 1993 revisions. 220 pages. Hard cover.	0412 001126	1+	£17.99
	<b>VERTICAL MILLING IN THE HOME WORKSHOP</b> by Arnold Thorp Small workshops, including those of model engineers, are making increasing use of small vertical milling machines. This book explains how to use them (and lathe milling attachments) in clear terms. 96 pages. Soft cover.	0412 013526	1+	£6.95
	<b>ELECTRIC MOTORS IN THE HOME WORKSHOP</b> by Jim Cox Detailed advice is given on how to identify and make good use of discarded and surplus motors from both domestic and industrial sources and also how to operate three phase motors from single phase supplies. 144 pages. Soft cover.	0412 014726	1+	£7.95
	<b>SIMPLE WORKSHOP DEVICES</b> by Tubal Cain The author shares his 60 years of experience in designing and building engines, machines (in both full size and model) and shares his experiences of making these ancillary devices. This is an updated edition of a previously published title, now introduced into the Workshop Practice Series. 144 pages. Soft cover.	0412 015126	1+	£6.95
	<b>SPINDLES</b> by Harprit Shandhu The author describes the design, construction and use of a variety of spindles that will be of interest to the amateur engineer. Milling, grinding and drilling spindles are covered, along with a unique light gear cutting frame for clockmakers. The emphasis is not on heavy duty industrial grade spindles, but rather on spindles that are easy to make and have as few parts as possible. 160 pages. Soft cover.	0412 015026	1+	£7.95
	<b>WHEEL AND PINION CUTTING IN HOROLOGY BY J. MALCOLM WILD</b> Fully illustrated, this book covers early methods for cutting wheels, the theory behind wheels and pinions, practical instruction on all aspects of wheel and pinion cutting, and advice on equipment. 256 pages.	0412 021826	1+	£29.95
	<b>WORKSHOP CONSTRUCTION</b> by Jim Forrest & Peter Jennings A complete work on the Construction methods used, this book contains the details for building the floor assembly, walls and roof, and covers the peripheral areas including layout, planning regulations, tools, materials, cost savings, ideas, drainage, power supply lighting, heating, fitting out, security and insurance. 144 pages. Soft cover.	0412 014626	1+	£7.95
	<b>WORKSHOP ELECTRICS</b> by Alex Weiss This book deals with electricity in the garage or home workshop, and includes everything from fitting a 13 Amp plug to wiring up a new workshop building. Starting with the planning necessary, the book then deals with fusing, equipment, lighting, fixtures, fittings and wiring for 240 volts. 128 pages. Soft cover.	0412 014526	1+	£6.95
	<b>WORKSHOP MATERIALS</b> by Alex Weiss This book describes the many and varied materials used by model engineers in their workshops such as ferrous and non-ferrous metals, hard and soft woods and a number of engineering and non-engineering plastics. It also contains details of abrasives, adhesives, bearing materials, ceramic and refractory materials, castings, electroplating solutions, fuels, gasses, lubricants, pickles, polishing materials, sealants and solders. 192 pages. Soft cover.	0412 015326	1+	£6.95
	<b>USEFUL WORKSHOP TOOLS</b> by Stan Bray A collection of fifteen invaluable additions to a model engineer's armoury of tools and equipment from the former editor of Model Engineer's Workshop magazine. This practical collection covers benchwork, the lathe and milling operations. 104 pages. Soft cover.	0412 015426	1+	£6.95
	<b>HOME WORKSHOPS HINTS AND TIPS</b> by V. Smeed This book covers basic principles, materials and techniques, pattern-making, moulding boxes, cores and core boxes, metals, electric, gas and coke furnaces. Step-by-step procedures are also included with examples of locomotive cylinders and wheels. Although primarily written for the model engineer, anyone wishing to make mouldings or castings will profit from its pages. Soft cover. 104 pages.	0412 014826	1+	£7.95

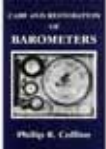

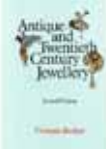










## 13. Books

	<p><b>THE BACKYARD FOUNDRY</b> by B. Terry Aspin</p> <p>A selection of useful hints and tips culled from a wide time-scale of the Model Engineer magazine as relevant today as when they were first printed. Includes many helpful nuggets of knowledge which have appeared in brief notes or articles, often many years ago, and never republished until now. This book will interest and instruct anyone who works with metal. 128 pages. Soft cover.</p>	0412 014926	I+	£7.95
	<p><b>TRADITIONAL FINISHING TECHNIQUES</b> from the Editors of Fine Woodworking</p> <p>This book deals with most aspects of wood restoration and why we use the tools we do. An American publication, the book is a collection of the best articles, each written by a professional in their own field, that have been published by Fine Woodworking magazine. Organised by topic and fully indexed, the book covers surface preparation, colouring wood, oil finishes, varnishes, padding/French polishing, special effects and in restoring finishes. 154 pages. Soft cover.</p>	0412 017326	I+	£12.99
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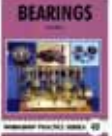








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