

Vol	Issue	Page	Author	Title	Part	Category
113	2832	249	Geometer	Saws and How to Use Them.		SAWING
113	2833	293	Geometer	Drills and How to Use Them		DRILLING
113	2834	343	Geometer	Threads and How to Make Them		THREADING
113	2835	381	Geometer	Dies and Their Uses.		THREADING
113	2836	427	Geometer	Soldering Soft		BRAZING & WELDING
113	2837	475	Geometer	Screws		THREADING
113	2838	519	Geometer	Riveting		RIVITING
113	2839	555	Geometer	Marking Off		LAYOUT
113	2840	621	Geometer	Marking Centres Squares and Hexagons		LAYOUT
113	2841	651	Geometer	Files Selection and Use of		HINTS & TIPS
113	2842	689	Geometer	Files and Shapes Special		HINTS & TIPS
113	2843	727	Geometer	Sharpening Drills and Tools		GRINDING
113	2844	777	Geometer	Grinding Freehand.		GRINDING
113	2845	826	Geometer	Bending and Forming		WORKSHOP
113	2846	862	Geometer	Working Pipes and Tubes		HINTS & TIPS
113	2847	907	Geometer	Keys and Driving Pins		MATERIALS
113	2848	946	Geometer	Types of Bearings		BEARINGS
113	2849	997	Geometer	Reamers and How to Use Them		DRILLING
114	2850	11	Geometer	Preventing Nuts Unscrewing		HINTS & TIPS
114	2851	53	Geometer	Bushes and Bearings		BEARINGS
114	2852	94	Geometer	Camshaft Gear Repair A		GAS ENGINE
114	2852	107	Geometer	Polishing Metal Surfaces		FINISHING
114	2853	137	Geometer	Drilling Jigs Simple A		DRILLING
114	2854	184	Geometer	Joints and Washers		MATERIALS
114	2855	225	Geometer	Gaskets Cutting and Fitting		HINTS & TIPS
114	2856	261	Geometer	Springs (2)		MATERIALS
114	2857	307	Geometer	Testing and Fitting Springs		MATERIALS
114	2858	345	Geometer	Scrapers and How to Use Them		WORKSHOP
114	2859	393	Geometer	Hand Fitting Methods	1	GAUGING
114	2860	433	Geometer	Hand Fitting Methods	2	GAUGING
114	2861	469	Geometer	Wheel and Shaft Pullers		TOOLING
114	2862	519	Geometer	Valves		MATERIALS
114	2863	557	Geometer	Valve Seating Tools		GAS ENGINE
114	2864	611	Geometer	Poppet Valves and Seatings		AUTOMOTIVE
114	2865	641	Geometer	Testing and Facing Valves		AUTOMOTIVE
114	2866	685	Geometer	Hardening and Tempering		BRAZING & WELDING
114	2867	723	Geometer	Case hardening		FOUNDRY
114	2868	767	Geometer	Glands and Pipe Fittings		HINTS & TIPS
114	2869	813	Geometer	Pipes Fitting and Joining		HINTS & TIPS
114	2870	853	Geometer	Simple Screw Assembly		HINTS & TIPS
114	2871	893	Geometer	Circular Clips		MATERIALS
114	2872	937	Geometer	Circlips		MATERIALS
114	2873	981	Geometer	Cotters and Wedges		WORKSHOP
114	2874	1019	Geometer	Fitting Core Plugs		GAS ENGINE
114	2875	1061	Geometer	Belt Drives		LATHE TIPS
115	2876	9	Geometer	Belt fasteners		LATHE TIPS
115	2877	55	Geometer	Roller chains and sprockets		MATERIALS
115	2878	89	Geometer	Chains and sprockets		MATERIALS
115	2879	127	Geometer	Clamping and holding		WORKHOLDING
115	2880	159	Geometer	Supporting and steadying		WORKHOLDING
115	2881	195	Geometer	Radii-functions and checking		GAUGING
115	2882	229	Geometer	Contours		GAUGING

115	2883	278	Geometer	Metal working	HINTS & TIPS
115	2884	303	Geometer	Panel beating	HINTS & TIPS
115	2885	338	Geometer	Dent and bulge removal	HINTS & TIPS
115	2886	371	Geometer	Stud fitting and removal	HINTS & TIPS
115	2887	411	Geometer	Broken drills and taps	HINTS & TIPS
115	2888	439	Geometer	Oblique drilling	DRILLING
115	2889	477	Geometer	Further drilling methods	DRILLING
115	2890	513	Geometer	Nuts and spanners	TOOLING
115	2891	549	Geometer	Pin and C-spanners	TOOLING
115	2892	581	Geometer	Sparking plug spanners	TOOLING
115	2893	623	Geometer	Spot and facing cutters	TOOLING
115	2894	655	Geometer	Facing and countersinking	LATHE TIPS
115	2895	691	Geometer	Different types of pumps	PUMPS & PUMPING ENGINES
115	2896	725	Geometer	Repairs to pumps	PUMPS & PUMPING ENGINES
115	2897	761	Geometer	Simple machine adjustments	HINTS & TIPS
115	2898	797	Geometer	Spindle and wear adjustments	LATHE TIPS
115	2899	831	Geometer	Testing lathe accuracy	LATHE TIPS
115	2900	867	Geometer	Centres and tapers	LATHE TIPS
115	2901	903	Geometer	Some facts about tapers	LATHE TIPS
116	2902	11	Geometer	Tapers	HINTS & TIPS
116	2903	51	Geometer	Second operation set-ups	HINTS & TIPS
116	2904	94	Geometer	Eccentric motions and set-ups	WORKHOLDING
116	2905	131	Geometer	Using sub-faceplates	LATHE TIPS
116	2906	155	Geometer	Accurate length machining	LATHE TIPS
116	2907	195	Geometer	Simple gauge construction	GAUGING
116	2908	233	Geometer	Measuring internal diameters	GAUGING
116	2909	269	Geometer	Dividing in the lathe	GEARS & DIVIDING
116	2910	307	Geometer	Mounting angle plates	WORKHOLDING
116	2911	340	Geometer	Testing and truing angle plates	LATHE TIPS
116	2912	385	Geometer	Locating on angle-plates	WORKHOLDING
116	2913	419	Geometer	Setting vertical slides	LATHE TIPS
116	2914	453	Geometer	Feeds in lathe milling	LATHE TIPS
116	2915	491	Geometer	Simple milling cutters	MILLING
116	2916	525	Geometer	Fixed lathe steadies	ACCESSORY LATHE
116	2917	561	Geometer	Turning spherical radii	LATHE TIPS
116	2918	595	Geometer	Simple form turning	LATHE TIPS
116	2919	633	Geometer	Constructing sliding tools	TOOLING
116	2920	667	Geometer	Single-web crankshafts	STEAM ENGINE
116	2921	703	Geometer	Double-web crankshafts	STEAM ENGINE
116	2922	739	Geometer	Machining simple crankshafts	LATHE TIPS
116	2923	775	Geometer	Machining double-web crankshafts	LATHE TIPS
116	2924	811	Geometer	Balancing single-cylinder engines	GAS ENGINE
116	2925	847	Geometer	Machining simple connecting rods	GAS ENGINE
116	2926	881	Geometer	Split big-end connecting rods	GAS ENGINE
116	2927	919	Geometer	Connecting rod alignment	GAS ENGINE
117	2928	9	Geometer	Small piston construction	GAS ENGINE
117	2929	45	Geometer	Gudgeon pin locations	GAS ENGINE
117	2930	79	Geometer	Piston rings (2)	GAS ENGINE
117	2931	115	Geometer	Cylinder and piston ring wear	GAS ENGINE
117	2932	151	Geometer	Fitting piston rings	GAS ENGINE
117	2933	187	Geometer	Piston removal and fitting	GAS ENGINE
117	2934	221	Geometer	Ball joints	MATERIALS
117	2935	259	Geometer	Flexible couplings	HINTS & TIPS

117	2936	293 Geometer	Universal joints	HINTS & TIPS
117	2937	329 Geometer	Hardy spicer joints	HINTS & TIPS
117	2938	363 Geometer	Oil grooves and slingers	HINTS & TIPS
117	2939	401 Geometer	Felt and oil seals	HINTS & TIPS
117	2940	437 Geometer	Rubber mountings	HINTS & TIPS
117	2941	475 Geometer	Rubber bushes	HINTS & TIPS
117	2942	509 Geometer	Screwed pins and bushes	HINTS & TIPS
117	2943	539 Geometer	Port and valve timing	GAS ENGINE
117	2944	571 Geometer	Multi-cylinder ignition	GAS ENGINE
117	2945	605 Geometer	Twin-cylinder engine types	GAS ENGINE
117	2946	635 Geometer	Two-stroke engine proportions	GAS ENGINE
117	2947	669 Geometer	Simple pattern making	FOUNDRY
117	2948	697 Geometer	Patterns for hollow castings	FOUNDRY
117	2949	731 Geometer	Wheel and pulley patterns	FOUNDRY
117	2950	763 Geometer	Patterns with fins and flanges	FOUNDRY
117	2951	795 Geometer	Halved patterns	FOUNDRY
117	2952	827 Geometer	Features of patterns	FOUNDRY
117	2953	857 Geometer	Piston core boxes	FOUNDRY
118	2954	9 Geometer	Crankcase core boxes	FOUNDRY
118	2955	41 Geometer	Cylinders Machining small	GAS ENGINE
118	2956	71 Geometer	Crankcases Machining small	GAS ENGINE
118	2957	103 Geometer	Castings Machining monoblock	FOUNDRY
118	2958	135 Geometer	Cylinders Finishing small	LATHE TIPS
118	2959	165 Geometer	Bores Lapping	GRINDING
118	2960	197 Geometer	Shafts Lapping	GRINDING
118	2961	227 Geometer	Lapping ends and edges	GRINDING
118	2962	261 Geometer	Lapping flat surfaces	GRINDING
118	2963	293 Geometer	Lapping external threads	THREADING
118	2964	325 Geometer	Lapping contours	GRINDING
118	2965	353 Geometer	Lapping tapers and scalings.	GRINDING
118	2966	387 Geometer	Torque in tightening.	HINTS & TIPS
118	2967	419 Geometer	Bearings Pre-loading	BEARINGS
118	2968	447 Geometer	Torque values Checking	GAUGING
118	2969	481 Geometer	Alignment in gearing	HINTS & TIPS
118	2970	509 Geometer	Gears Marking tests for	GEARS & DIVIDING
118	2971	579 Geometer	Pinion and crown when adjustments	AUTOMOTIVE
118	2972	593 Geometer	Ratios in gearing	GEARS & DIVIDING
118	2973	625 Geometer	Gear ratios Checking	GEARS & DIVIDING
118	2974	657 Geometer	Gears Repairs to	GEARS & DIVIDING
118	2975	689 Geometer	Gear cutting repair	GEARS & DIVIDING
118	2976	721 Geometer	Gears Lapping and grinding	GEARS & DIVIDING
118	2977	753 Geometer	Gears Checking accuracy of	GEARS & DIVIDING
118	2978	785 Geometer	Racks and worms	GEARS & DIVIDING
118	2979	817 Geometer	Racks and worms Checking	GEARS & DIVIDING
119	2980	11 Geometer	Worm threads Cutting	GEARS & DIVIDING
119	2981	41 Geometer	Screwcutting tool feeds	LATHE TIPS
119	2982	73 Geometer	Screwcutting Preparing for	LATHE TIPS
119	2983	105 Geometer	Screw threads Picking up	LATHE TIPS
119	2984	137 Geometer	Screwcutting long threads	LATHE TIPS
119	2985	169 Geometer	Thread cutting Accuracy in	LATHE TIPS
119	2986	201 Geometer	Threads Finishing difficult	THREADING
119	2987	237 Geometer	Thread grinding	THREADING
119	2988	265 Geometer	Jigs Simple grinding	GRINDING

119	2989	297 Geometer	Rocker grinding set-ups	GRINDING
119	2990	327 Geometer	Grinding spherical and annular radii	GRINDING
119	2991	359 Geometer	Grinding flat and parallel faces	GRINDING
119	2992	391 Geometer	Grinding angular faces	GRINDING
119	2993	419 Geometer	Grinding square and vee faces	GRINDING
119	2994	455 Geometer	Grinding on the bench Drill	GRINDING
119	2995	483 Geometer	Tool grinding Simple	GRINDING
119	2996	517 Geometer	Rotation and dressing in grinding	GRINDING
119	2997	545 Geometer	Grinding Simple cutter	GRINDING
119	2998	577 Geometer	Crack and shear relationship	HINTS & TIPS
119	2999	609 Geometer	Crack detection and prevention	HINTS & TIPS
119	3000	637 Geometer	Assembly cracks Avoiding	HINTS & TIPS
119	3001	667 Geometer	Valve guides	GAS ENGINE
119	3002	697 Geometer	Shrink fits	FOUNDRY
119	3003	741 Geometer	Jig boring principles	LATHE TIPS
119	3004	767 Geometer	Setting boring tools	LATHE TIPS
119	3005	799 Geometer	Locating hole positions	HINTS & TIPS
120	3006	7 Geometer	Holes on pitch circles	DRILLING
120	3007	39 Geometer	Toolmakers buttons Use of	LATHE TIPS
120	3008	73 Geometer	Buttons and mounting plates	LATHE TIPS
120	3009	105 Geometer	Angles from sine set-ups	MILLING
120	3010	137 Geometer	Sine bar construction	TOOLING
120	3011	169 Geometer	Compasses Proportional	GAUGING
120	3012	199 Geometer	Boring small holes	LATHE TIPS
120	3013	229 Geometer	Bushes Removing and fitting	HINTS & TIPS
120	3014	255 Geometer	Setting-up Simplifying	HINTS & TIPS
120	3015	289 Geometer	Cuttings discs and rings	HINTS & TIPS
120	3016	313 Geometer	Odd-shaped and heavy components Holding	LATHE TIPS
120	3017	347 Geometer	Wedge-shaped packing pieces	HINTS & TIPS
120	3018	377 Geometer	Facing and centring operations	LATHE TIPS
120	3019	405 Geometer	Punches Some types of	TOOLING
120	3020	435 Geometer	Clamps Some types of	WORKHOLDING
120	3021	465 Geometer	Boring tools Piloted and facing	TOOLING
120	3022	497 Geometer	Cutting special gaskets	HINTS & TIPS
120	3023	527 Geometer	Sharpening and using drills	DRILLING
120	3024	553 Geometer	Built-up types of pullers	TOOLING
120	3025	587 Geometer	Bearings and centres for lathes	LATHE TIPS
120	3026	619 Geometer	Handles Knurled and other	LATHE TIPS
120	3027	651 Geometer	Cables and casings	HINTS & TIPS
120	3028	683 Geometer	Clearances Checking	GAUGING
120	3029	715 Geometer	Micrometer Methods of adapting a	GAUGING
120	3030	739 Geometer	Micrometer anvils	GAUGING
121	3031	7 Geometer	Rectifying clutch faults	AUTOMOTIVE
121	3032	33 Geometer	Pressure aids for motorists	AUTOMOTIVE
121	3033	59 Geometer	Cams and valve gears	GAS ENGINE
121	3034	87 Geometer	Toggle mechanisms	HINTS & TIPS
121	3035	117 Geometer	Machining cylinder covers and glands	GAS ENGINE
121	3036	147 Geometer	Producing tangential cams	GAS ENGINE
121	3037	177 Geometer	Reaming parallel taper bores	DRILLING
121	3038	209 Geometer	Avoid chatter in turning	LATHE TIPS
121	3039	241 Geometer	Machining and finishing cams	GAS ENGINE
121	3040	269 Geometer	Resetting part-machined components	LATHE TIPS
121	3041	299 Geometer	Truing chuck jaws	LATHE TIPS

121	3042	329 Geometer	Marking-off and centring	LAYOUT
121	3043	357 Geometer	Small lathe tool holders	LATHE TIPS
121	3044	389 Geometer	Tapping threads and die cutting in the lathe	THREADING
121	3045	417 Geometer	Milling cutters and operations	TOOLING
121	3046	447 Geometer	An easily made profile projector	GAUGING
121	3047	485 Geometer	Accessories for easily made projector	GAUGING
121	3048	511 Geometer	Using the profile projector	GAUGING
121	3049	543 Geometer	Engine construction details	GAS ENGINE
121	3050	575 Geometer	Limits and fits	GAUGING
121	3051	615 Geometer	Back tool posts	ACCESSORY LATHE
122	3052	9 Geometer	File finishing in the lathe	LATHE TIPS
122	3053	41 Geometer	Hand filing methods	HINTS & TIPS
122	3054	71 Geometer	Accuracy in hand filing	HINTS & TIPS
122	3055	107 Geometer	Contra-rotation drilling	DRILLING
122	3056	135 Geometer	Small drill and cutter spindle	LATHE ACCESSORY
122	3057	163 Geometer	Small size centring and drilling	LATHE TIPS
122	3058	193 Geometer	Holding rod	LATHE TIPS
122	3059	225 Geometer	Faceplate dogs and clamps	LATHE ACCESSORY
122	3060	255 Geometer	Squaring and quartering	LAYOUT
122	3061	285 Geometer	Use of paper templates	LAYOUT
122	3062	315 Geometer	Types of lathe carriers	LATHE ACCESSORY
122	3063	349 Geometer	Reduced speed saddle control	LATHE MODS
122	3064	381 Geometer	Parts for a reduced speed saddle control	LATHE MODS
122	3065	411 Geometer	Basic squareness	GAUGING
122	3066	443 Geometer	Holding and supporting for drilling	DRILLING
122	3067	475 Geometer	Accuracy for angles and tapers	GAUGING
122	3068	505 Geometer	Making and truing spanners	HINTS & TIPS
122	3069	539 Geometer	Some use of ball bearings	BEARINGS
122	3070	571 Geometer	Collet chuck fittings	LATHE ACCESSORY
122	3071	603 Geometer	Machining small collets	LATHE ACCESSORY
122	3072	633 Geometer	Collets for chucks and faceplates	LATHE ACCESSORY
122	3073	665 Geometer	Teeth on cutting tools	TOOLING
122	3074	697 Geometer	Hardening and finishing parts	BRAZING & WELDING
122	3075	725 Geometer	Clamped tool and work holders	WORKHOLDING
122	3076	757 Geometer	Cutting keyways in bores	1 LATHE TIPS
122	3077	789 Geometer	Cutting keyways in shafts	2 LATHE TIPS
123	3078	9 Geometer	Small lathe vertical slide	LATHE ACCESSORY
123	3079	41 Geometer	Slide mounted angle plate	LATHE ACCESSORY
123	3080	73 Geometer	Collet and cotter fitting	WORKHOLDING
123	3081	105 Geometer	Differential screw fittings	THREADING
123	3082	137 Geometer	Tool and slide setting	LATHE ACCESSORY
123	3083	167 Geometer	Precision in length dimensions	GAUGING
123	3084	199 Geometer	Tailstock feed control	LATHE ACCESSORY
123	3085	233 Geometer	True and eccentric chucking	WORKHOLDING
123	3086	263 Geometer	Pairing accuracy in machining	LATHE TIPS
123	3087	293 Geometer	Standard and special dividing methods	DIVIDING & GEARS
123	3088	325 Geometer	Vice jaws for special purposes	WORKHOLDING
123	3089	357 Geometer	Machining difficult castings	WORKHOLDING
123	3090	389 Geometer	Overcoming tailstock faults	LATHE TIPS
123	3091	419 Geometer	Thread backlash	THREADING
123	3092	451 Geometer	Self feeding facing tool	LATHE ACCESSORY
123	3093	481 Geometer	Spiral feed facing tool	LATHE ACCESSORY
123	3094	511 Geometer	Worm and pinion drives	DIVIDING & GEARS

123	3095	543 Geometer	Machining domed and hollow surfaces	LATHE TIPS
123	3096	571 Geometer	Slide for spherical (ball) turning	LATHE ACCESSORY
123	3097	605 Geometer	Setting slides for spherical (ball) turning	LATHE TIPS
123	3098	639 Geometer	A setting-up surface gauge	GAUGING
123	3099	675 Geometer	Testing components on the lathe	LATHE TIPS
123	3100	707 Geometer	Built-up Vee supports	WORKHOLDING
123	3101	739 Geometer	Clamps for various purposes	WORKHOLDING
123	3102	769 Geometer	Nuts for the job	MATERIALS
123	3103	801 Geometer	Machining hexagons and squares	LATHE TIPS
124	3104	7 Geometer	Shaft and boss fittings	WORKHOLDING
124	3105	41 Geometer	Cross-slide angle plate mounting	LATHE ACCESSORY
124	3106	73 Geometer	Milling on angle plate	MILLING
124	3107	103 Geometer	Centre finding on the lathe	LATHE ACCESSORY
124	3108	133 Geometer	Building up components	HINTS & TIPS
124	3109	165 Geometer	Fittings for small lathes	LATHE ACCESSORY
124	3110	197 Geometer	Punches and chisels	TOOLING
124	3111	227 Geometer	Types of boring bar	LATHE ACCESSORY
124	3112	259 Geometer	Countersinking and deep drilling	DRILLING
124	3113	291 Geometer	Gauging small and medium bores	GAUGING
124	3114	323 Geometer	Accuracy in awkward drilling	DRILLING
124	3115	355 Geometer	Supports for chucks and faceplates	WORKHOLDING
124	3116	385 Geometer	Care and use of chucks	LATHE TIPS
124	3117	417 Geometer	Accuracy in chucking	LATHE TIPS
124	3118	447 Geometer	Setting and supporting lathe tools	LATHE TIPS
124	3119	479 Geometer	Large home made micrometer	GAUGING
124	3120	511 Geometer	Lapping bores and shafts	GRINDING & SANDING
124	3121	545 Geometer	Accurate centring and drilling	DRILLING
124	3122	577 Geometer	Holding and indexing chucks	WORKHOLDING
124	3123	609 Geometer	Tests and settings	LATHE TIPS
124	3124	641 Geometer	Centring and drilling methods	DRILLING
124	3125	673 Geometer	Setting hollow components	LATHE TIPS
124	3126	705 Geometer	Spanners	TOOLING
124	3127	737 Geometer	Hold-ups and spacers for riveting	RIVETING
124	3128	769 Geometer	Angle plates using	WORKHOLDING
124	3129	801 Geometer	Peening and other securing methods	HINTS & TIPS
125	3130	9 Geometer	Work steadying methods	LATHE TIPS
125	3131	41 Geometer	Testing V and angular faces	LATHE TIPS
125	3132	73 Geometer	Removing metal	LATHE TIPS
125	3133	105 Geometer	Turning contours and profiles	LATHE TIPS
125	3134	137 Geometer	Mounting work	WORKHOLDING
125	3135	169 Geometer	Making piston rings	GAS ENGINE
125	3136	201 Geometer	Simple jigs and templates	WORKHOLDING
125	3137	229 Geometer	The quality of squareness	GAUGING
125	3138	257 Geometer	Overcoming difficulties in assembly	HINTS & TIPS
125	3139	287 Geometer	Flat faces	GAUGING
125	3140	317 Geometer	Supporting and clamping	WORKHOLDING
125	3141	345 Geometer	Stops for saddles and slides	LATHE ACCESSORY
125	3142	371 Geometer	Points on tapping	THREADING
125	3143	403 Geometer	Centring operations	HINTS & TIPS
125	3144	435 Geometer	Effects of heat in assemblies	HINTS & TIPS
125	3145	467 Geometer	Machining ball-race seatings	BEARINGS
125	3146	499 Geometer	Puller to aid dismantling	TOOLING
125	3147	531 Geometer	Ways with toolmakers buttons	TOOLING

125	3148	563 Geometer	Truing and centring	HINTS & TIPS
125	3149	595 Geometer	Oil in moving parts	LUBRICATION
125	3150	627 Geometer	Tools for various purposes:drifts	TOOLING
125	3151	659 Geometer	Tool holders	LATHE ACCESSORY
125	3152	691 Geometer	Methods of gauging	GAUGING
125	3153	723 Geometer	Ways with angle plates	WORKHOLDING
125	3154	755 Geometer	Holding and resetting	LATHE TIPS
125	3155	787 Geometer	Help in lathe work	LATHE TIPS
126	3156	9 Geometer	Accurate chamfers	HINTS & TIPS
126	3157	41 Geometer	Bits and facing cutters	LATHE ACCESSORY
126	3158	71 Geometer	Grub screws and others	THREADING
126	3159	105 Geometer	Drilling and finishing holes	DRILLING
126	3160	137 Geometer	Cotter fittings	HINTS & TIPS
126	3161	169 Geometer	Work stops for chucks	WORKHOLDING
126	3162	201 Geometer	Holding and chucking small diameters	WORKHOLDING
126	3163	233 Geometer	High speed lathe spindles	1 LATHE ACCESSORY
126	3164	265 Geometer	High speed lathe spindles	2 LATHE ACCESSORY
126	3165	297 Geometer	Collet & chuck fittings	WORKHOLDING
126	3166	329 Geometer	Facing operations	LATHE TIPS
126	3167	361 Geometer	Machining angles and vees	LATHE TIPS
126	3168	393 Geometer	Uses of soft solder	BRAZING & WELDING
126	3169	425 Geometer	Turning angles and tapers	LATHE TIPS
126	3170	455 Geometer	Methods of raising surfaces	HINTS & TIPS
126	3171	481 Geometer	Ways of applying pressure	HINTS & TIPS
126	3172	513 Geometer	Holder for polishing	FINISHING
126	3173	544 Geometer	Measuring with the lathe	LATHE TIPS
126	3174	577 Geometer	Gauge making with the lathe	LATHE TIPS
126	3175	609 Geometer	Practical dividing	DIVIDING & GEARS
126	3176	641 Geometer	Marking and cutting	LAYOUT
126	3177	673 Geometer	Setting up for second operation	LATHE TIPS
126	3178	705 Geometer	Aid in boring	LATHE ACCESSORY
126	3179	737 Geometer	Parting off and grooving	LATHE TIPS
126	3180	769 Geometer	Small and restricted holes	HINTS & TIPS
126	3181	801 Geometer	Reboring a cylinder	HINTS & TIPS
127	3182	9 Geometer	Machining a small piston	1 LATHE TIPS
127	3183	41 Geometer	Machining a small piston	2 LATHE TIPS
127	3184	73 Geometer	Piston patterns and core boxes	FOUNDRY
127	3185	105 Geometer	Care and cleanliness	HINTS & TIPS
127	3186	137 Geometer	Using a test indicator	1 GAUGING
127	3187	169 Geometer	Using a test indicator	2 GAUGING
127	3188	201 Geometer	Using a test indicator	3 GAUGING
127	3189	233 Geometer	Taper fitting a pulley	LATHE TIPS
127	3190	265 Geometer	Clamps for various purposes	WORKHOLDING
127	3191	297 Geometer	Lathe milling	LATHE ACCESSORY
127	3192	329 Geometer	Simple plate camera	1 PHOTOGRAPHY
127	3193	361 Geometer	Simple plate camera	2 PHOTOGRAPHY
127	3194	393 Geometer	Holder for micrometer	1 GAUGING
127	3195	425 Geometer	Holder for micrometer	2 GAUGING
127	3196	457 Geometer	Lever-type indicators	GAUGING
127	3197	489 Geometer	Accuracy in details	HINTS & TIPS
127	3198	521 Geometer	Tailstock holders and centres	LATHE ACCESSORY
127	3199	553 Geometer	Aids in marking off	LAYOUT
127	3200	585 Geometer	Tools made by drilling and filing	TOOLING

127	3201	617 Geometer	Fixed and travelling steadies	LATHE TIPS
127	3202	649 Geometer	Machining lengths accurately	LATHE TIPS
127	3203	681 Geometer	Grinding and setting tools	GRINDING & SANDING
127	3204	717 Geometer	Points about poppet valves	GAS ENGINE
127	3205	767 Geometer	Ways with chucks	LATHE TIPS
127	3206	799 Geometer	Exercise in screwcutting	THREADING
127	3207	831 Geometer	Valve seatings	VALVE GEAR
128	3208	9 Geometer	Machining split bearings	BEARINGS
128	3209	41 Geometer	Chuck mountings	1 LATHE TIPS
128	3210	73 Geometer	Chuck mountings	2 LATHE TIPS
128	3211	105 Geometer	Adaptations of the chuck	1 LATHE ACCESSORY
128	3212	137 Geometer	Adaptations of the chuck	2 LATHE ACCESSORY
128	3213	169 Geometer	Centring methods	LATHE TIPS
128	3214	201 Geometer	Microscope on the lathe	1 OPTICS
128	3215	233 Geometer	Microscope on the lathe	2 OPTICS
128	3216	265 Geometer	Microscope on the lathe	3 OPTICS
128	3217	297 Geometer	Microscope on the lathe	4 OPTICS
128	3218	329 Geometer	Microscope on the lathe	5 OPTICS
128	3219	361 Geometer	Microscope on the lathe	6 OPTICS
128	3220	393 Geometer	Microscope on the lathe	7 OPTICS
128	3221	425 Geometer	Microscope on the lathe	8 OPTICS
128	3222	455 Geometer	Microscope on the lathe	9 OPTICS
128	3223	487 Geometer	Microscope on the lathe	10 OPTICS
129	3225	45 Geometer	Microscope on the lathe	11 OPTICS
129	3226	81 Geometer	Microscope on the lathe	12 OPTICS
129	3227	122 Geometer	Microscope on the lathe	13 OPTICS
129	3228	159 Geometer	Microscope on the lathe	14 OPTICS
129	3229	199 Geometer	Microscope on the lathe	15 OPTICS
129	3230	234 Geometer	Straightedge and surface plate	GAUGING
129	3231	273 Geometer	Vee supports	WORKHOLDING
129	3232	307 Geometer	Checking surface finish	GAUGING
129	3233	347 Geometer	Decorative punches	TOOLING
129	3234	387 Geometer	Backfacing	LATHE TIPS
129	3235	427 Geometer	Surface grinding	GRINDING & SANDING
129	3236	467 Geometer	Small lighting units	HINTS & TIPS
129	3237	507 Geometer	Free-hand contour turning	LATHE TIPS
129	3239	581 Geometer	Checking tapers	GAUGING
130	3240	9 Geometer	Boring and facing tools	LATHE ACCESSORY
130	3242	81 Geometer	How to plane small gear	DIVIDING & GEARS