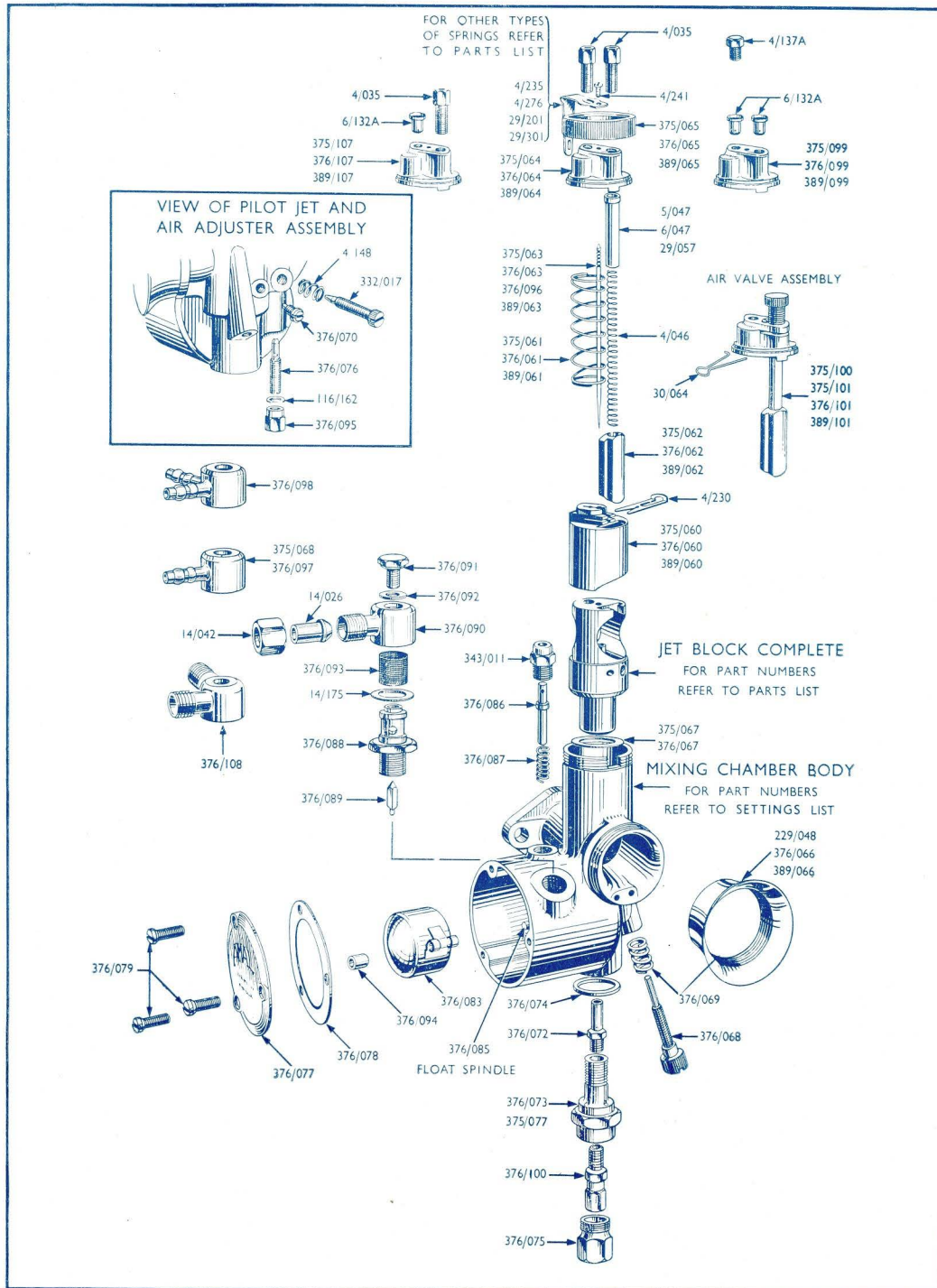


# AMAL

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## "MONOBLOC" CARBURETTOR Spare Parts List



**AMAL LTD., HOLDFORD ROAD, WITTON,  
BIRMINGHAM 6, ENGLAND**

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## "MONOBLOC" CARBURETTER SPARE PARTS LIST

Component	Type 375	Type 376	Type 389
Mixing Chamber Body, Type 375 .. .. .	}	For Part Numbers	
Mixing Chamber Body, Type 376 .. .. .		refer to	
Mixing Chamber Body, Type 389 .. .. .		Settings List	
"O" Ring for Intake Flange .. .. .	244/765	244/765	244/1048
Jet Block, $\frac{21}{16}$ " Bore .. .. .	375/055	—	—
Jet Block, $\frac{23}{32}$ " Bore .. .. .	375/056	—	—
Jet Block, $\frac{25}{32}$ " Bore .. .. .	375/057	—	—
Jet Block, $\frac{13}{16}$ " Bore .. .. .	375/058	—	—
Jet Block, $\frac{7}{8}$ " Bore .. .. .	375/059	—	—
Jet Block, $\frac{15}{16}$ " Bore .. .. .	—	376/055	—
Jet Block, 1" Bore .. .. .	—	376/056	—
Jet Block, 1 $\frac{1}{16}$ " Bore .. .. .	—	376/057	—
Jet Block, 1 $\frac{3}{32}$ " Bore .. .. .	—	—	389/055
Jet Block, 1 $\frac{1}{8}$ " Bore .. .. .	—	—	389/056
Jet Block, 1 $\frac{5}{32}$ " Bore .. .. .	—	—	389/057
Jet Block, 1 $\frac{3}{16}$ " Bore .. .. .	—	—	389/058
Locating Peg for Jet Block .. .. .	376/070	376/070	376/070
Washer for Jet Block .. .. .	375/067	376/067	376/067
Mixing Chamber Top (Std.) .. .. .	375/064	376/064	389/064
Mixing Chamber Top for Adjuster and Ferrule .. .. .	375/107	376/107	389/107
Mixing Chamber Top for Two Ferrules .. .. .	375/099	376/099	389/099
Mixing Chamber Top Cap Ring .. .. .	375/065	376/065	389/065
Cap Spring for Standard Top .. .. .	4/235	4/235	29/201
Cap Spring for Top with Adjuster Ferrule .. .. .	4/276	4/276	29/301
Cap Spring for Rod Control, with Adjuster .. .. .	375/070	29/307	389/067
Cap Spring for Rod Control, with Ferrule .. .. .	375/071	29/308	389/068
Fixing Screw for Cap Springs .. .. .	4/241	4/241	4/241
Cable Adjuster .. .. .	4/035	4/035	4/035
Cable Ferrules (Top Hat) .. .. .	6/132A	6/132A	6/132A
Plug Screw .. .. .	4/137A	4/137A	4/137A
Throttle Valve (specify cutaway) .. .. .	375/060	376/060	389/060
Throttle Valve Spring .. .. .	375/061	376/061	389/061
Taper Needle .. .. .	375/063	376/063	389/063
Taper Needle (Special, B.S.A.) .. .. .	—	376/096	—
Needle Clip .. .. .	4/230	4/230	4/230
Air Valve .. .. .	375/062	376/062	389/062
Air Valve Guide .. .. .	5/047	6/047	29/057
Air Valve Spring .. .. .	4/046	4/046	4/046
Rod Control Air Valve Assembly .. .. .	375/101	376/101	389/101
Rod Control Air Valve Assembly .. .. .	375/100	—	—
Click Spring for Rod Control Air Valve Assembly .. .. .	30/064	30/064	30/064

**“ MONOBLOC ” CARBURETTER SPARE PARTS LIST—continued**

Component	Type 375	Type 376	Type 389
Needle Jet .. .. .	376/072	376/072	376/072
Main Jet (specify size) .. .. .	376/100	376/100	376/100
Main Jet Holder (Standard) .. .. .	376/073	376/073	376/073
Main Jet Holder (Special Short) .. .. .	376/128	376/128	376/128
Main Jet Holder Washer .. .. .	376/074	376/074	376/074
Main Jet Cover Nut .. .. .	376/075	376/075	376/075
Pilot Jet .. .. .	376/076	376/076	376/076
Pilot Jet Cover Nut .. .. .	376/095	376/095	376/095
Pilot Jet Cover Nut Washer .. .. .	116/162	116/162	116/162
Air Adjusting Screw .. .. .	332/017	332/017	332/017
Air Adjusting Screw Spring .. .. .	4/148	4/148	4/148
Throttle Stop Screw .. .. .	376/068	376/068	376/068
Throttle Stop Screw Spring .. .. .	376/069	376/069	376/069
Air Intake Tube .. .. .	229/048	376/066	389/066
Air Intake Screwed Adaptor .. .. .	244/881	376/110	389/072
Float, complete .. .. .	376/083	376/083	376/083
Float Hinge Spindle .. .. .	376/085	376/085	376/085
Float Spindle Bush .. .. .	376/094	376/094	376/094
Float Needle .. .. .	376/089	376/089	376/089
Needle Seating .. .. .	376/088	376/088	376/088
Needle Seating Washer .. .. .	14/175	14/175	14/175
Banjo, Single .. .. .	375/068	375/068	375/068
Banjo, Single .. .. .	376/097	376/097	376/097
Banjo, Single .. .. .	376/090	376/090	376/090
Banjo, Double .. .. .	376/098	376/098	376/098
Banjo Double (Screwed) $\frac{1}{4}$ B.S.P. .. .. .	376/108	376/108	376/108
Banjo Washer .. .. .	14/175	14/175	14/175
Banjo Bolt .. .. .	376/091	376/091	376/091
Banjo Bolt Washer .. .. .	376/092	376/092	376/092
Tickler .. .. .	376/086	376/086	376/086
Tickler Body .. .. .	343/011	343/011	343/011
Tickler Spring .. .. .	376/087	376/087	376/087
Float Chamber Cover .. .. .	376/077	376/077	376/077
Float Chamber Cover Joint .. .. .	376/078	376/078	376/078
Float Chamber Cover Screws .. .. .	376/079	376/079	376/079
Filter Gauze .. .. .	376/093	376/093	376/093
Petrol Union Nut .. .. .	14/042	14/042	14/042
Petrol Union Nipple .. .. .	14/026	14/026	14/026
Monobloc Servicing Spanner .. .. .	244/1037	244/1037	244/1037

**For Prices refer to “ Price List Supplement.”**

*GUARANTEE.—The Company take all possible reasonable care in the manufacture and the quality of their products. Purchasers are informed that, any part proved to be defective in manufacture or quality, and returned to the works within six months of its purchase new, will be replaced. The Company must respectfully point out however, that its responsibility and that of its agents, stockists and dealers, is limited to this Guarantee, and that they cannot, under any circumstances, be held responsible for any loss or for any contingent or resulting liability arising through any defect. These conditions of sale and use also apply when the Company's products form part of the original equipment of machines purchased new.*