

SPARES LIST FOR LIGHTWEIGHT 2 JET CARBS. WITH COMBINED FLOAT CHAMBER.

SINGLE LEVER CARBURETTORS TYPES 52/, 53/, 103/, 104/ and 115/

DOUBLE LEVER CARBURETTORS TYPES 93/ and 125/

MIXING CHAMBER AND FLOAT CHAMBER SPARE PARTS AND PRICES.

Component	Type 52/	Type 53/	Type 93/	Type 103/	Types 104/ & 115/	Type 125/	Price s. d.
Mixing Chamber	*According to Engine	*According to Engine	*According to Engine	*According to Engine	*According to Engine	*According to Engine	12 6
Mixing Chamber Top	52/050	53/050	—	53/050	104/002	—	1 6
Mixing Chamber Ring	—	—	93/050	—	—	—	1 6
Mixing Chamber Ring	—	—	—	—	—	47/031	1 9
Mixing Chamber Top	—	—	93/053	—	—	125/031	1 9
Throttle Valve	52/051	53/051	93/003	53/051	104/003	125/032	2 6
Air Valve	—	—	93/005	—	—	125/033	1 6
Cable Adjuster	52/068	52/068	52/068	52/068	52/068	52/068	4
Cable Nipple (Air Cable)	4/036	4/036	4/036	4/036	4/036	4/036	2
Cable Nipple (Throttle Cable)	—	—	93/055	—	—	93/055	2
Strangler Lever	52/052	53/052	—	—	—	—	6
Strangler Spring	52/053	52/053	—	—	—	—	2
Strangler Screw	52/054	52/054	—	—	—	—	2
Air Tube	—	—	93/052	—	—	93/052	1 0
Jet Plug	52/055	52/055	52/055	52/055	52/055	52/055	1 0
Jet Plug Washer	52/056	52/056	52/056	52/056	52/056	52/056	2
Throttle Valve Spring	52/057	53/057	93/056	53/057	53/057	93/056	3
Air Valve Spring	—	—	93/054	—	—	93/054	3
Outlet Clip (see Note)	52/083	—	—	—	—	—	1 4
Ditto ditto (see Note)	—	4/207	4/207	4/207	4/207	4/207	1 9
Outlet Clip Screw	4/048	4/048	4/048	4/048	4/048	4/048	6
Pilot Jet	53/075	53/075	53/075	53/075	53/075	53/075	5
Main Jet (see Note)	53/076	53/076	53/076	53/076	53/076	15/1631	5
Float Chamber Plug Screw or Valve Locating Screw	52/060	52/060	52/060	52/060	52/060	52/060	2
Petrol Union Nut	52/062	52/062	52/062	52/062	52/062	52/062	3
Petrol Union Nipple	52/063	52/063	52/063	52/063	52/063	—	3
Float and Needle (Combined)	52/064/082	52/064/082	52/064/082	52/064/082	52/064/082	52/064/082	2 6
Float Chamber Plug Screw Washer	23/125	23/125	23/125	23/125	23/125	23/125	1
Gauze Air Intake, complete	52/072	53/072	53/072	53/072	53/072	53/072	1 6
Tickler	14/031	14/031	14/031	14/031	14/031	14/031	7
Tickler Spring	14/032	14/032	14/032	14/032	14/032	14/032	2
Tickler Cotter Pin	14/033	14/033	14/033	14/033	14/033	14/033	1
Tickler Bush	52/081	52/081	52/081	52/081	52/081	52/081	7
Float Chamber Cover comp'te with Tickler	52/076	52/076	52/076	52/076	52/076	52/076	2 6
Float Chamber Cover complete with Tickler, Banjo type	15/780	15/780	15/780	15/780	15/780	15/780	2 6
Banjo Connection	15/664	15/664	15/664	15/664	15/664	15/664	1 6
Banjo Connection Nut	15/665	15/665	15/665	15/665	15/665	15/665	6
Banjo Washer (Copper)	3039	3039	3039	3039	3039	3039	2
Banjo Washer (Fibre)	15/666	15/666	15/666	15/666	15/666	15/666	1
Strangler Body and Studs	B15/672/3	A15/672/3	A15/672/3	A15/672/3	A15/672/3	A15/672/3	1 6
Strangler Lever	15/674	15/674	15/674	15/674	15/674	15/674	1 0
Strangler Stud	15/1017	15/1017	15/1017	15/1017	15/1017	15/1017	3
Strangler Stud Nuts, Small	15/1018	15/1018	15/1018	15/1018	15/1018	15/1018	1
Strangler Stud Nuts, Large	18/060	18/060	18/060	18/060	18/060	18/060	2
Strangler Spring	4/148	4/148	4/148	4/148	4/148	4/148	2
Strangler Spring Washer	4/085	4/085	4/085	4/085	4/085	4/085	2
Strangler Cone Washer	15/676	15/676	15/676	15/676	15/676	15/676	3
Strangler Body Clip Pin	52/054	52/054	52/054	52/054	52/054	52/054	2
Strangler Cowl	15/675	15/675	15/675	15/675	15/675	15/675	9
Intake Gauze	—	53/087	53/087	53/087	53/087	53/087	6
Intake Gauze Cowl	—	53/085	53/085	53/085	53/085	53/085	1 0
Intake Gauze Back Plate	—	53/088	53/088	53/088	53/088	53/088	6
Intake Gauze Pins	—	53/086	53/086	53/086	53/086	53/086	4

*When ordering new Mixing Chamber, please state type required (this will be found stamped on the outlet of the old mixing chamber), motor-cycle it is to suit, also type of AIR INTAKE fitted to old Mixing Chamber, i.e., Screwed or Bolt Fixing.

RE OUTLET CLIPS. Please send pattern when ordering; failing this, please state whether plain or ridged type is required.

RE MAIN JET. Please send pattern when ordering; failing this, please state number of Jet and overall length.

For Control details, see page 7.

For Air Filter details, see page 8.