LIST No. D449.

# SPARE AMAI

#### **PARTS**

## TT9

### RACING CARBURETTER

### (with Type 302 Float Chamber). Price List of MIXING CHAMBER PARTS.

COMPONENT	For Type 15TT9	PRICE s. d.	For Type 10TT9	Prici s. d
lixing Chamber Body (Light Metal)	Specify Engine details	60 0	Specify Engine details	65
lixing Chamber Top	175/312	5 0	175/313	5
lixing Chamber Cap	175/316	5 0	175/317	5
ir Cable Adjuster	2626	6	2626	
ir Cable Adjuster Locknut	2627	2	2627	
hrottle Cable Adjuster	175/314	6	175/314	
hrottle Cable Adjuster Locknut	175/315	2	175/315	
ir Barrel Top	2507	1 0	2507	1
hoke Adaptor, 1" Bore Machined in position	175/109	25 0	2307	
hoke Adaptor, 1 16" Bore   with	175/109	25 0		
hoke Adaptor, 11 Bore Mixing Chamber Body	175/102	25 0	175/108	25
The lea Adomés 15 // Dana I hi-labaration			175/108	25
				25
f - ! T - 4	3326	16	175/101	
A Challes Tooks	3438	1 6 2 6	3326 3438	1 2
7 11 7 4	3970	2 6	3970	
. A. NT				
1 Nr. 31 CIP.	3971		3971	3
	4/230	6	4/230	
Throttle Valve (Please state number of cut-away) Throttle Valve Spring	175/310	8 6	175/311	8
2. X7.1	175/308	1 0	175/309	1
Air Valve	2502	1 6	2502	1
Air Valve Spring	2558	4	2558	
et Holder	15/625	5 0	15/625	5
et Holder Plug Screw	3348	16	3348	1
Adaptor Washer	134/107	2	134/107	
Float Chamber Arm Washer	36/006	2	36/006	
Pilot Needle	2981/2967	20	2981/2967	2
Pilot Needle Insert	2966	16	2966	1
Pilot Needle Spring	2980	3	2980	
Pilot Needle Spring Catch	2982	2	2982	
Vipple Holder for Air Valve	2503	2	2503	
Carburetter Cable Nipple	2629	2	2629	
mall Plug Screw	2403	3	2403	802
Adaptor Location Peg	134/105	4	134/105	
Outlet Clip for 14" Outlet State Material of	27/073	2 6	1	
Outlet Clip for 11" Outlet Mixing Chamber Body,	27/073	2 6	1	I
Outlet Clip for $1\frac{3}{8}$ Outlet \( i.e., \text{ Brass or } \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			27/072	4
Outlet Clip for 1½" Outlet Light Metal	<b>+</b>		27/972	4
Outlet Clip Screw	1962	9	1962	
Air Intake Tube, 1" Bore Machined in position with	175/114	10 9		
Air Intake Tube, 11 Bore   Mixing Chamber Body	175/113	10 0		
Air Intake Tube. 11" Bore which should be sent			175/118	10
Air Intake Tube, 1 5 Bore to			185/121	10
Air Intake Tube, 13 Bore Amal, Ltd.	1		175/117	10
ock Ring for Air Intake Tube	175/115	4 0	175/119	4
Mixing Chamber Cap Lock Spring		1		9823

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