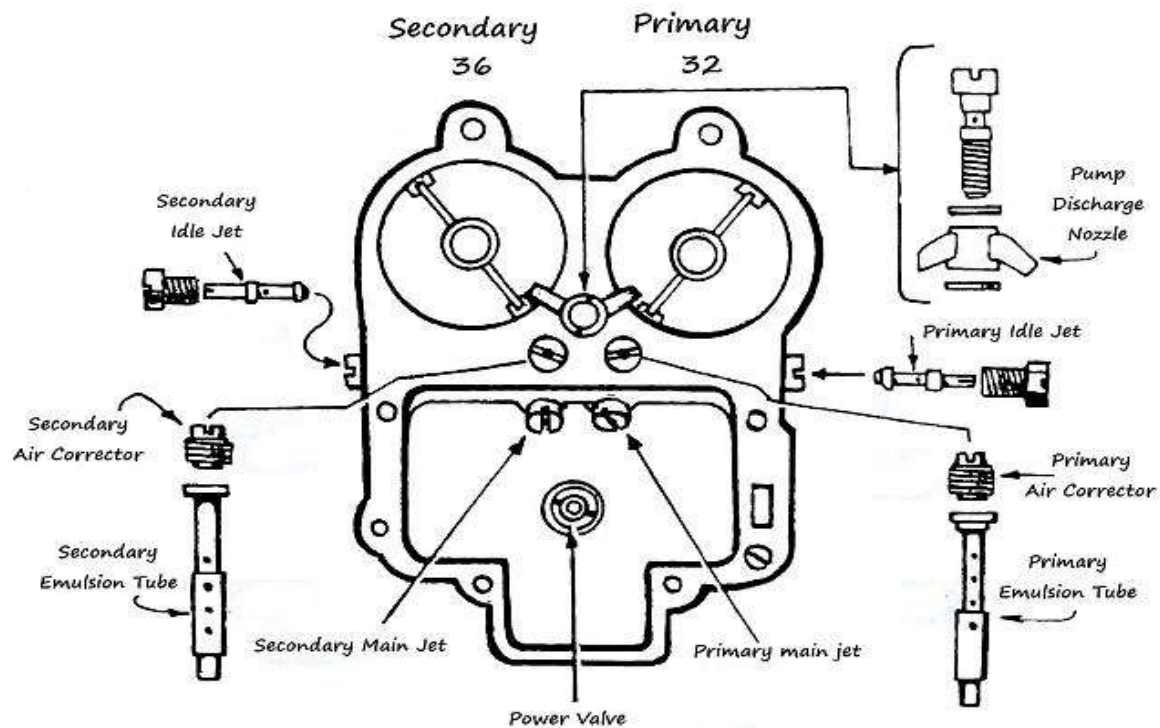


# Weber DFEV 32/36 baseline settings from various suppliers

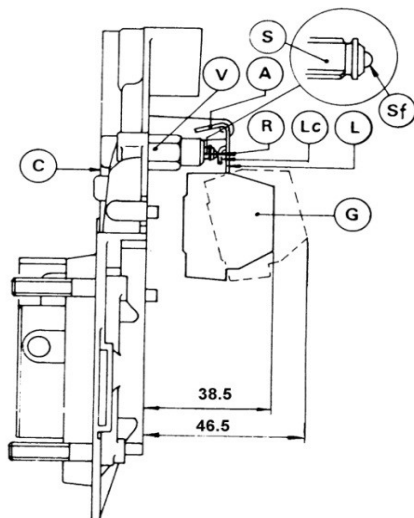


## Primary Barrel

	Weber Original	Eurocarbs UK	Aircooled USA
Idle Jet =	60	<b>45</b>	45
Air Corrector =	165	<b>165</b>	160
Emulsion Tube =	F66	<b>F6</b>	F66
Main Jet =	137	<b>137</b>	125

## Secondary Barrel

Idle Jet =	50	50	<b>55</b>
Air Corrector =	160	160	<b>180</b>
Emulsion Tube =	F50	F6	<b>F50</b>
Main Jet =	140	140	<b>175</b>
Pump Discharge Nozzle =	55	65	55
Float Needle Valve =	2.00	2.00	2.00



Float Valve Settings  
38.5mm closed  
46.5mm open

- G. Float
- L. Float tab
- R. Return hook
- Sf. Float needle ball
- A. Lug
- S. Float needle valve
- C. Carburettor cover
- V. Float needle valve
- Lc. Float clip