WEBER CARBURETOR ORIGINAL JET SPECS

Carburetor Part#	Jet Part#		Carburetor Part#	Jet Part#		Carburetor Part#	Jet Part#		Carburetor Part#	Jet Part#	
22680.005, 033B, 051, 172	*32/36 DGEV, DGV, DGAV*	*QTY*	*15290.027, 15290.035*	*34 ICH 34 ICT*	*QTY*	*31300.001*	*40 IDA "3 BARREL"*	*QTY*	*19030.015*	*48 IDA*	*QTY*
MAIN JET	73801.140	2	MAIN JET	73801.147	1	MAIN JET	73801.125	2	MAIN JET	73401.135	2
IDLE PRIMARY JET	74409.060	1	IDLE JET	74409.052	1	IDLE JET	74403.055	2	IDLE JET	74823.070	2
SECONDARY JET	74403.050	1	AIR CORRECTOR	77201.145	1	AIR CORRECTOR	77201.180	2	AIR CORRECTOR	77401.120	2
AIR CORR PRIM	77201.170	1	PUMP JET	76407.050	1	PUMP JET	76801.040	2	PUMP JET	76402.050	2
AIR CORR SEC	77201.160	1	NEEDLE VALVE	79507.175	1	NEEDLE VALVE	79508.175	2	NEEDLE VALVE	79504.200	2
PUMP JET	76220.050	2	EMULSION TUBE	61440.222 = F78	1	EMULSION TUBE	61440.151 = F26	2	EMULSION TUBE	61450.091 = F7	2
NEEDLE VALVE	79519.200	1	VENTURI	29mm	1	VENTURI	30mm	2	VENTURI	37mm	2
EMULSION TUBE	61440.216 = F50	2									
VENTURI	PRIMARY 26mm, SECOND 27mm										
22680.200	*32/36 DGEV-JEEP CARB*		*18950.060*	*40 DCNF*		*18990.030/035*	*44 IDF*		*19030.021*	*48 IDF*	
MAIN	73801.145	2	MAIN JET	73405.125	2	MAIN JET	73401.135	2	MAIN JET	73401.150	2
IDLE PRIMARY	74409.075	1	IDLE JET	74405.050	2	IDLE JET	74405.050	2	IDLE JET	74405.055	2
SECONDARY	74403.060	1	AIR CORRECTOR	77501.220	2	AIR CORRECTOR	77401.175	2	AIR CORRECTOR	77401.180	2
AIR CORR PRIM.	77201.160	1	PUMP JET	76215.045	2	PUMP JET	76210.050	2	PUMP JET	76210.050	2
AIR CORR SEC	77201.170	1	NEEDLE VALVE	79514.175	2	NEEDLE VALVE	79511.175	2	NEEDLE VALVE	79511.200	2
PUMP JET	76220.050	2	EMULSION TUBE	61450.224 = F24	2	EMULSION TUBE	61450.031 = F11	2	EMULSION TUBE	61450.027 = F2	2
NEEDLE VALVE	79519.200	1	VENTURI	32mm	2	VENTURI	36mm	2	VENTURI	40mm	2
EMULSION TUBE	61440.216 = F50	2									
VENTURI	PRIMARY 26mm, SECOND 27mm										
22680.160	*32/36 DFEV*		*19550.174*	*40 DCOE*		*19600.060*	*45 DCOE*		*19650.001/002*	*50 DCO SP, SP1*	
PRIMARY MAIN	73801.137	2	MAIN JET	73401.115	2	MAIN JET	73401.145	2	MAIN JET	73401.180	2
SECONDARY MAIN	73801.140	1	IDLE JET	74822.045	2	IDLE JET	74821.055	2	IDLE JET	74821.065	2
PRIMARY IDEL	74403.060	1	AIR CORRECTOR	77401.200	2	AIR CORRECTOR	77401.155	2	AIR CORRECTOR	77401.160	2
SECONDARY IDLE	74403.050	1	PUMP JET	76801.040	2	PUMP JET	76801.045	2	PUMP JET	76801.045	2
PRIMARY A/C	77201.165	1	NEEDLE VALVE	79503.175	2	NEEDLE VALVE	79503.200	2	NEEDLE VALVE	79503.250	2
SECONDARY A/C	77201.160	1	EMULSION TUBE	61450.031 = F11	2	EMULSION TUBE	61450.181 = F16	2	EMULSION TUBE	61450.091 = F7	2
NEEDLE & SEAT	79519.200	2	VENTURI	30mm	2	VENTURI	36mm	2	VENTURI	46mm	2
ACCEL PUMP JET	76211.055	2									
PRIMART E-TUBE	61440.220 = F66	1									
SECONDARY E-TUBE	61440.216 = F60	1									
VENTURI	PRIMARY 26mm, SECOND 27mm										
18930.020	*38 DGES*		*18950.138, 18950.140*	*40 IDF*		*19630.007*	*48 DCO*		*19700.001/002*	*55 DCO SP, SP1*	
MAIN JET	73801.145	2	MAIN JET	73401.115	2	MAIN JET	73401.180	2	MAIN JET	73401.180	2
AIR CORRECTOR	77201.170	2	IDLE JET	74405.050	2	IDLE JET	74821.065	2	IDLE JET	74821.065	2
PUMP JET	76212.070	1	AIR CORRECTOR	77401.200	2	AIR CORRECTOR	77401.160	2	AIR CORRECTOR	77401.160	2
IDLE PRIMARY	74409.045	1	PUMP JET	76210..050	2	PUMP JET	76801.045	2	PUMP JET	76801.045	2
SECONDARY IDLE	74403.045	1	NEEDLE VALVE	79511.175	2	NEEDLE VALVE	79503.250	2	NEEDLE VALVE	79503.250	2
EMULSION TUBE	61440.216 = F50	2	EMULSION TUBE	61450.031 = F11	2	EMULSION TUBE	61450.091 = F7	2	EMULSION TUBE	61450.091 = F7	2
NEEDLE & SEAT	79519.200	2	VENTURI	28mm	2	VENTURI	42mm	2	VENTURI	48mm	2
VENTURI	PRIMARY 26mm, SECOND 27mm										