## **Dual Conventional Plates**

Select the desired horsepower level and fuel type to determine the nitrous and fuel jet requirements i.e. if you have a conventional, Stage 6, dual plate system with 8 nitrous and 8 fuel holes per plate and you are running 10psi FFP (Flowing Fuel Pressure) with gasoline and want a 150 HP boost you would use a .046 Nitrous and a .034 Fuel jet in each plate.

Spark plugs should be at least 2 steps colder than stock gapped no larger than .035. Do not use platinum tip, extended tip or any plug with multiple ground straps or split ground straps. When in doubt about heat range always go one step colder.

Ignition timing should be retarded 2 degrees per 50 hp of nitrous being sprayed.

## Check all jets for obstructions upon installation!!



Dual Stage 6 plates (10psi Fuel Pressure) with 4 N2O and 4 fuel holes per plate					
HP	N20	Gasoline	Alcohol	E85	
50	28	22	28	23	
100	41	31	41	32	
150	52	38	52	39	
200	57	41	62	42	
250	78	46	73	50	
300	99	52	78	57	

Dual Stage 6 plates (10psi Fuel Pressure) with 8					
N2O and 8 fuel holes per plate					
HP	N20	Gasoline	Alcohol	E85	
50	28	23	32	25	
100	41	33	46	35	
150	46	34	52	36	
200	57	41	62	43	
250	62	44	67	46	
300	70	52	73	54	

Dual Pro Power plates (10psi Fuel Pressure) with 4 N2O and 4 fuel holes per plate					
HP	N20	Gasoline	Alcohol	E85	
100	41	31	38	33	
200	52	38	52	40	
300	57	41	62	44	
400	78	57	82	62	
500	99	73	110	78	

Dual Pro Power plates (10psi Fuel Pressure) with 8 N2O and 8 fuel holes per plate					
HP	N20	Gasoline	Alcohol	E85	
100	41	33	42	35	
200	57	41	57	43	
300	62	44	73	46	
400	70	52	78	54	
500	88	57	88	62	

This jetting chart is for informational purposes only, NX is not responsible for misuse or misapplication