

PRE-DYNO TUNING CHECKLIST

Name	
Date	
Checklist F	or All Vehicles:
	VSS Completed and sent in 48hrs before appointment
	Wheel lock key available
	Fluids topped up (not over-filled!)
	Fuel tank full of type of fuel to be used long-term
	Pre-cat O2 sensor or bung cracked loose - not seized
	No fluid leaks
	Bodywork will clear dyno pods (enquire if unsure)
	Spark plugs in good condition. Have spare plugs if you have ever fouled plugs before
	Coolant is bled and radiator fans installed and working
	Have required cable to connect to computer / ECU (if applicable)
	Have informed OnPoint of all previous issues with the vehicle
	Clutch capable of handling target power
	Alternator correctly charging, healthy battery
Notes:	



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Additiona	Checks For Forced Induction Vehicles:
	Components protected from heat from exhaust / turbo
	Boost leak test passed - NO boost leaks
	Boost controller installed correctly and functioning as designed
	Wastegate correctly plumbed
	Blow Off Valve setup correctly / not leaking air
	Exhaust components fastened with high quality hardware, safety wired
	Fuel pump and injectors suitably sized for target power
	All vacuum hoses in good condition, all ends ziptied in place to prevent boost from popping off hoses
	Oil catch can installed, no open valve cover vents
	No water or oil lines dangerously close to turbo or exhaust manifold components
	Ignition system capable of supporting target power level, spare coils on site if required
Notes:	