



Enquiry Form

Title: Engine Exhaust Silencer

Customer Details:										
Company Name :										
Address										
Post Code										
Telephone no.						Fax no.				
Contact Person						Designation				
Telephone / Mob. No.						Email				
Required data for Engine Exhaust Silencer Design										
Project /Reference										
Service						Engine Type & Ratings				
Type of Fuel used						Spark Arrestor	Yes / No.			
Engine Exhaust Flow rate (Kg/hr or m3/hr)						Engine Exhaust temperature (°C)				
Engine Exhaust line size (NB mm)						Orientation	Vertical / Horizontal			
Unsilenced Engine Exhaust noise levels:	Frequency (Hz)	31.5	63	125	250	500	1K	2K	4K	8K
	Sound Pressure Level (Lp)									
Noise attenuation Required (dBA) or dB						Max.allowable back Pressure (mm WC)				
Construction Material	Stainless steel/ Carbon Steel									
Accessories	Welded Flanges + Counter Flanges									
	Hardware									
	Gasket									
	Mounting									
Specific Instructions										
Please fill in as much information as possible to give you our best Quotation										