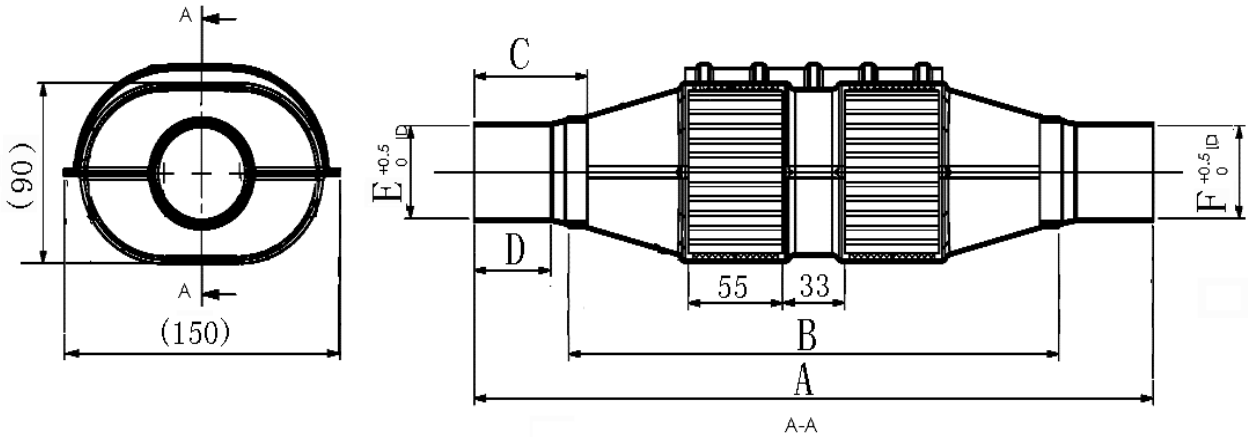


# Kwong Kee (Qing Xin) Environmental Exhaust Systems Company Limited

## Oval Universal Catalytic Converters



Model	ERP#	Reference						Heat Shield	CPSI	Material
		A	B	C	D	E	F			
CAT-46-A	1.03.CA.0000.060A	0	308	0	0	46	46	no	100	Ceramic
CAT-46-B	1.03.CA.0000.060K	395	260	60	40	46	46	yes	400	Ceramic
CAT-46-C	1.03.CA.0000.060C	360	260	60	40	46	46	yes	400	Ceramic
CAT-46-D	1.03.CA.0000.060D	360	260	60	40	46	46	no	400	Ceramic
CAT-46-E	1.03.CA.0000.060E	0	308	0	0	46	46	no	200	Ceramic
CAT-46-F	1.03.CA.E200.060F	360	260	60	40	52	52	yes	400	Metallic
CAT-52-A	1.03.CA.0000.040A	430	260	95	75	52	52	yes	400	Ceramic
CAT-52-B	1.03.CA.0000.040B	0	260	0	0	52	52	no	400	Ceramic
CAT-52-C	1.03.CA.0000.040C	0	260	0	0	52	52	yes	400	Ceramic
CAT-52-D	1.03.CA.0000.040D	395	260	95	58	52	52	yes	400	Ceramic
CAT-52-E	1.03.CA.0000.040E	360	260	60	40	52	52	yes	400	Ceramic
CAT-52-F	1.03.CA.0000.040F	360	260	60	40	52	52	yes	400	Metallic
CAT-52-G	1.03.CA.0000.040G	430	260	95	75	52	52	no	400	Ceramic
CAT-52-H	1.03.CA.0000.040H	0	254	0	0	52	52	yes	400	Ceramic
CAT-52-I	1.03.CA.0000.040I	360	254	60	40	52	52	yes	400	Ceramic
CAT-52-J	1.03.CA.0000.040J	430	254	95	75	52	52	yes	400	Ceramic
CAT-52-K	1.03.CA.0000.040K	360	254	60	40	52	52	yes	400	Ceramic
CAT-52-L	1.03.CA.0000.040L	360	260	60	40	52	52	no	400	Ceramic
CAT-52-N	1.03.CA.0000.040N	0	254	0	0	52	52	yes	400	Ceramic
CAT-52-P	1.03.CA.0000.040P	360	254	60	40	52	52	yes	400	Ceramic
CAT-52-R	1.03.CA.0000.226A	360	254	60	40	52	52	yes	400	Ceramic
CAT-52-S	1.03.CA.0000.228A	0	254	0	0	52	52	yes	400	Ceramic
CAT-52-M	1.03.CA.0000.040M	0	260	0	0	52	52	yes	400	Ceramic
CAT-52-V	1.03.CA.0000.040V	360	260	60	40	52	52	yes	400	Ceramic
CAT-58-A	1.03.CA.0000.030A	0	260	0	0	58	58	no	400	Ceramic
CAT-58-B	1.03.CA.0000.030B	360	260	60	40	58	58	yes	400	Ceramic
CAT-58-C	1.03.CA.0000.030C	360	260	60	40	58	58	no	400	Ceramic
CAT-58-D	1.03.CA.0000.030D	0	260	0	0	58	58	yes	400	Ceramic
CAT-58-E	1.03.CA.0000.030E	0	260	0	0	58	58	no	400	Metallic
CAT-58-F	1.03.CA.0000.030F	360	260	60	40	58	58	yes	200	Metallic
CAT-58-G	1.03.CA.0000.030G	430	254	95	75	58	58	yes	400	Ceramic
CAT-58-I	1.03.CA.0000.030I	395	260	95	58	58	58	yes	400	Ceramic
CAT-58-L	1.03.CA.0000.030L	360	254	60	40	58	58	yes	400	Ceramic

CAT-58-M	1.03.CA.0000.030M	0	260	0	0	58	58	no	200	Ceramic
CAT-64-A	1.03.CA.0000.020A	0	260	0	0	64	64	no	400	Ceramic
CAT-64-B	1.03.CA.0000.020B	0	254	0	0	64	64	yes	400	Ceramic
CAT-64-C	1.03.CA.0000.020C	360	260	60	40	64	64	yes	400	Ceramic
CAT-64-D	1.03.CA.0000.020D	360	260	60	40	64	64	no	400	Ceramic
CAT-64-E	1.03.CA.0000.020E	0	260	0	0	64	64	yes	400	Ceramic
CAT-64-F	1.03.CA.0000.020F	0	260	0	0	64	64	no	400	Metallic
CAT-64-G	1.03.CA.0000.020G	360	254	60	40	64	64	yes	400	Ceramic
CAT-64-H	1.03.CA.0000.020H	360	260	60	40	64	64	yes	200	Metallic
CAT-64-I	1.03.CA.0000.020I	395	260	95	58	64	64	yes	400	Ceramic
CAT-64-J	1.03.CA.0000.020J	430	254	95	75	64	64	yes	400	Ceramic
CAT-70317	1.03.KK.0000.040D	0	254	0	0	58	58	no	400	Ceramic
CAT-58-J	1.03.CA.0000.030J	0	254	0	0	58	58	yes	400	Ceramic
CAT-64-K	1.03.CA.0000.020K	430	260	95	75	64	64	yes	400	Ceramic
CAT-64-L	1.03.CA.0000.253A	0	320	0	0	ID64	ID64	yes	400	Ceramic
CAT-64-M	1.03.CA.0000.020M	455	320	95		ID64	ID64	yes	400	Ceramic
CAT-64-N	1.03.CA.0000.271M	0	320	0	0	ID64	ID64	yes	400	Ceramic
CAT-64-P	1.03.CA.0000.275M	490	320	95	75	ID64	ID64	yes	400	Ceramic