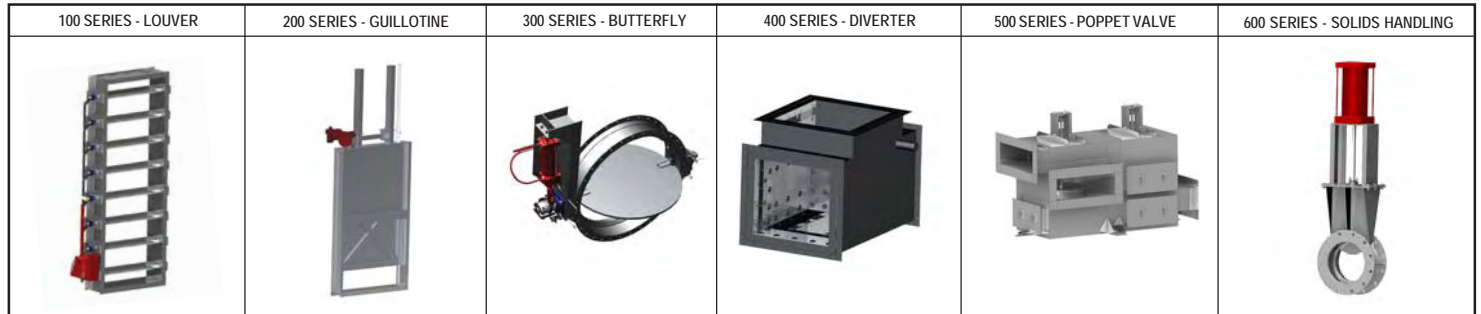


DAMPER SPECIFICATION SHEET

CUSTOMER NAME			DELIVERY REQUIRED BY	DATE
MAILING ADDRESS			PROJECT NAME	
NAME OF PERSON SUBMITTING DATA	PHONE	FAX NO.	INQUIRY NO.	SPEC. NO.
APPLICATIONS OR PROCESS DESCRIPTION - MEDIA COMPOSITION:				

DAMPER CONFIGURATIONS



DESIGN CONDITIONS	FLOW RATE	NORMAL		ACFM	AM ³ /S	
		DESIGN		ACFM	AM ³ /S	
	STATIC PRESSURE	NORMAL		IN WC	MMH ₂ O	
		DESIGN		IN WC	MMH ₂ O	
	GAS DENSITY	NORMAL		LBS/CU FT	KGS/M ³	
		DESIGN		LBS/CU FT	KGS/M ³	
	TEMPERATURE	NORMAL		°F	°C	
		DESIGN		°F	°C	
	DIFFERENTIAL PRESSURE	NORMAL		IN WC	MMH ₂ O	
		DESIGN		IN WC	MMH ₂ O	
ALLOWABLE LEAKAGE ACROSS DAMPER	FLOW		ACFM	AM ³ /S		
	DIFF. PRESSURE		IN WC	MMH ₂ O		
	TEMPERATURE		°F	°C		
SITE CONDITIONS	DESIGN AMBIENT TEMP		°F	°C		
	SITE ELEVATION		FT SL	M SL		
	OTHER					
STYLE REQUIRED	100 LOUVER / 200 GUILLOTINE / 300 BUTTERFLY / 400 DIVERTER / 500 POPPET VALVE / 600 SOLIDS HANDLING					
FRAME / BLADE	FRAME ORIENTATION	HORIZONTAL / VERTICAL / OTHER				
	BLADE POSITION	HORIZONTAL / VERTICAL / MULTI-BLADE (FOR FAIL SAFE ON OVER PRESSURIZATION)				
	BLADE ORIENTATION	HORIZONTAL / VERTICAL / OTHER				
	GUILLOTINE ENTRY	TOP / BOTTOM / SIDE / DIVERTER / ISOLATION ONLY				
	UPSTREAM/DOWNSTREAM	OPPOSED BLADE / PARALLEL BLADE	OPPOSED BLADE / PARALLEL BLADE			
	MATERIAL	BLADE				
		FRAME				
STUB SHAFTS / THROUGH SHAFTS						
SEAL						
SLIDING SEAL						
DRIVE SYSTEM	ACTUATOR	MANUAL / MANUAL W CHAIN WHEEL / HANDWHEEL / ELECTRIC / PNEUMATIC / HYDRAULIC / ELECTRO-HYDRAULIC				
	POWER SOURCE	VOLTAGE				
		PRESSURE				
	CONTROL	2 POSITION (ON/OFF) / MODULATING				
	CONTROL POWER	4-20 MA / 3-15 PSI / 3-27 PSI				
DRIVE COMPONENTS	CHAIN & SPROCKET / RACK & PINION / JACK SCREW / PNEUMATIC CYLINDER					
SIZE	WIDTH					
	HEIGHT					
	DIAMETER					
	F - F					
QUANTITY						