

Company Name

APPLICATION QUESTIONNAIRE CRUSHING

Plant Name (If applicable.)

Understanding your application is important to us. Please provide as many details as possible so we can provide the best solutions and great service. To submit your form, email as an attachment to *datasheets@superior-ind.com*.

Address						Phone	
City		State/Province	ce/Region	Country		Postal Code	
Contact Name (First and Last)			Email				
Contact Nan	ne (First and L	.dSt)		EIIIdii			
Business Type				Type of Plant			
Producer	Dealer	Engineering	Firm	Stationary	Platform	Portable	
01. Crusher 7	[vne						
Jaw	Cone	HSI	VSI	Unknown			
02. Crushing	Stage						
Primary	Secondary	Tertiary	Quartnary				
03. Installation Type				04. If replacement, what's existing crusher make/model?			
New	Replaceme	nt					
MATERIAL SE	PECIFICATION	S					
05. Material	to be Crushed	k		06. Feed Size (Include form of measurement.)			
				Largest:		Smallest:	
07. Aggrega	te Characteris	tics (Check all t	hat apply.)				
Wet	Dry	Sticky	Soft	Average	Hard	Abrasive	Non-Abrasive
08. Feed Shape (Check all that apply.)				09. Feed Moisture			
Round	Cubical	Slabby			ı	%	
10. Bulk Density				11. Compressive Strength			
	lbs/ft		kg/m ³	3	Р	SI	MPa
FEED PREPAI	RATION						
12. Crusher Type				13. Crusher Size			
14. Crusher (Closed Size Se	etting (CSS)					
OTHER ATTR	IBUTES						
15. Desired (Crusher Capac	city		16. Desired Cr	usher Setti	ng	
	STPH	-1	MTPH				

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17. Operation Type								
Open Circuit Closed Circuit								
18. If closed circuit, what's your screen size?	19. If closed circuit, what's your screen opening?							
20. Are you currently crushing material?								
Yes No								
21. If currently crushing, list models, set-ups, capacities and wear material life spans of existing crushers.								
Crusher 1:								
Crusher 2:								
Crusher 3:								
Crusher 4:								
Crusher 5:								
22. Additional Notes or Project Requirements								
23. Follow-Up Requirements From Superior								
Make Reccomendations Generate Flowsheet	Provide Quote Other							

If available, attach these materials with the form and email to datasheets@superior-ind.com.

AggFlow(s)
Desired Product Specification(s)
Feed Gradation(s)
Flowsheet(s)
Layout(s)
Material Testing Result(s)