ROTA-SIEVES

PRATER ROTA-SIEVE CENTRIFUGAL SCALPER

APPLICATION & QUESTIONNAIRE

1)	MATERIAL TO BE SCREENED?		
2)	FEED MATERIAL SIEVE ANALYSIS?		
3)	FEED MATERIAL WEIGHT (POUNDS PER CUBIC FOOT)?		
4)	FEED RATE REQUIRED?	LBS/MINUTE OR LBS/HR.	
5)	DESIRED CUT POINT (WI	HAT SCREEN SIZE U.S. STANDARD)?	
6)	FEED MATERIAL TEMPE	RATURE?	
7)	HYGROSCOPIC?	YES NO	
8)	FAT OR OIL CONTENT?		
9)	WATER CONTENT?		
10)		YES NO	
11)	EXPLOSIVE?	YES NO	
12)	TOXIC?	YES NO	
13)	FEED PRODUCT HEAT SE	ENSITIVE? YES	NO
14)	FEED PRODUCT SUBJECT	T TO STATIC CHARGE? YES	NO
	FEED PRODUCT FRIABILITY?		
15)	FEED PRODUCT FRIABIL	A1Y!	
15) 16)	FEED PRODUCT FRIABIL TYPE OF FEEDER TO RO		
16)	TYPE OF FEEDER TO RO	TA-SIEVE?	
16) 17)	TYPE OF FEEDER TO ROT	TA-SIEVE?	ΓΙC SYSTEM?
16) 17)	TYPE OF FEEDER TO ROT TYPE OF TAKE AWAY FE IS ROTA-SIEVE TO BE US	TA-SIEVE? ROM ROTA-SIEVE?	ΓΙC SYSTEM?
16) 17)	TYPE OF FEEDER TO ROT TYPE OF TAKE AWAY FE IS ROTA-SIEVE TO BE US	TA-SIEVE? ROM ROTA-SIEVE? SED IN CONJUNCTION WITH PNEUMAT	ΓIC SYSTEM?
16) 17)	TYPE OF FEEDER TO ROT TYPE OF TAKE AWAY FE IS ROTA-SIEVE TO BE US	TA-SIEVE? ROM ROTA-SIEVE? SED IN CONJUNCTION WITH PNEUMAT	ΓIC SYSTEM?
16) 17) 18)	TYPE OF FEEDER TO ROT TYPE OF TAKE AWAY FE IS ROTA-SIEVE TO BE US	TA-SIEVE? ROM ROTA-SIEVE? SED IN CONJUNCTION WITH PNEUMAT	ΓΙC SYSTEM?
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16) 17) 18)	TYPE OF FEEDER TO ROT TYPE OF TAKE AWAY FE IS ROTA-SIEVE TO BE US MPANY NAME DRESS	TA-SIEVE? ROM ROTA-SIEVE? SED IN CONJUNCTION WITH PNEUMAT YESNO	ΓΙC SYSTEM?
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