

K-Superline Polyurethane Lining Worksheet

Date:	Customer:				
Location:					
Material handled:					
Sieve analysis %s:					
Particle size:					
Shape (round, crushed, lasted, etc.):					
Moisture content (slurry, dry, damp, etc.):					
Drop height:		Drop angle:			
Speed of conveyance:					
Amount (tons/hr):		Are elevated temps involved?:		Yes	No
Present liner type and thickness:					
Present attachment met	hod: Bolted	Welded	Glued		
Preferred attachment method for replacement liner:					
Liner wear life:					
Past history of other liners tried:					
Problem being solved (sticking, abrasion, impact, noise, etc.):					
Tupo of machinery or chute being lined (erupher food chute, chute off of coroon deek, belt transfer					
Type of machinery or chute being lined (crusher feed chute, chute off of screen deck, belt transfer, holding hopper, etc.):					
notating hopper, etc.).					
Sketch Showing Dimensions:					

K-WS-K-Superline; Rev. 0;



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