

Company: _____

Midwestern Provides Material Testing for FREE!

- Customer Information -

_____Date:

Address:				- { Attn:	
City:				-{	
State:		_ Zip:		_	
Phone:		_ Fax:		_}	
Email:				_ }	
Send Test Results v	⁄ia: ☐ Email ☐ F	ax Other:		− Maxim	
	- Required I	nformation -]	
No tests will be conducted without this information filled out					
Material (Common	ial (Common Name):				
How Many Cuts / S				}	
1				Specif	
2	· · · · · · · · · · · · · · · · · · ·			Percer	
3				Viscos	
□ 4				}	
□ 5			Hour	Materi	
Desired Rate / Volu	me:			Particl	
How is it presently s				_{	
- 				_{	
What improvements	s would you like to s	see?		- ├ Chara	
				_}	
				_}	
- 5	Sieve Analysis	of Feed Materia	-	_{	
Mesh Tyler () U.S. ()	% Retained	% Cumulative Retained	% Cumulative Passing		
]{	
				Plus	
				_{ }}	
	1		l] } Liviii iu	

ALL TEST MATERIAL MUST BE SENT FREIGHT PREPAID TO:

Midwestern Industries, Inc. Attn: Test Lab 915 Oberlin Road SW

Massillon, Ohio 44647

Toll Free: (877) 474-9464 Fax: (330) 837-4210 www.midwesternind.com info@midwesternind.com

A complete copy of this questionnaire must be enclosed with each test sample container and a copy faxed or mailed to Midwestern Industries, Inc. (P.O. Box 810, Massillon, Ohio 44648).

Silion, Onio 44046).

(Your Sales/Service Consultant)

Note: All material will be shipped back freight collect

- Material Characteristics -

Maximum Particle:	Mesh
Percent of Moisture:	%
Bulk Density:	lbs/ft³
Specific Gravity:	☐ Vol. ☐ Weigh
Percent Solids in Slurry:	
Viscosity:	
Material Temperature: Particle Shape: Angular Sphe	
Cubical Sliver	ту
Characteristics:	
Abrasive Hygro	Charged

- Desired Product(s) -

			
	% Allowable of under size in product	% Allowable of oversize in product	
Plus		NA	
х			
Х			
Х			
Х			
Minus	NA		