



## Wear Protection Lining Questionnaire

Rema Tip Top North America, Inc.  
1500 Industrial Blvd.  
Madison, Georgia 30650  
Ph. #: (800) 334-7362 Fax: (706) 752-4015

Customer: \_\_\_\_\_

Contact: \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

Address: \_\_\_\_\_

Following Information Provided By: \_\_\_\_\_

### 1. Equipment or Type of Installation: \_\_\_\_\_

- Partial Lining
- Complete Lining
- New Lining
- Previously Lined

- Equipment in Operation
- Still in Planning Stage
- Remarks: \_\_\_\_\_

Mfg.: \_\_\_\_\_

Material: \_\_\_\_\_

Thickness: \_\_\_\_\_

Method of Attachment: \_\_\_\_\_

Service Life: \_\_\_\_\_

Total Tons: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

### 2. Purpose of Lining:

- Wear
- Corrosion
- Caking

- Noise
- Other: \_\_\_\_\_

### 3. Data on Transported Materials:

Type of Material: \_\_\_\_\_

Composition: \_\_\_\_\_

Specific Weight: \_\_\_\_\_

Humidity: \_\_\_\_\_

Oil Content: \_\_\_\_\_

Chemicals: \_\_\_\_\_

Constant Temp.: \_\_\_\_\_

Lump Size:

From: \_\_\_\_\_ To: \_\_\_\_\_

Size Breakdown in Percentage:

\_\_\_\_\_  
\_\_\_\_\_

Max. Temperature: \_\_\_\_\_

Duration: \_\_\_\_\_

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## 4. Material Delivery (feeding system):

- Conveyor Belt
- Truck
- Excavator / Loader
- Other: \_\_\_\_\_

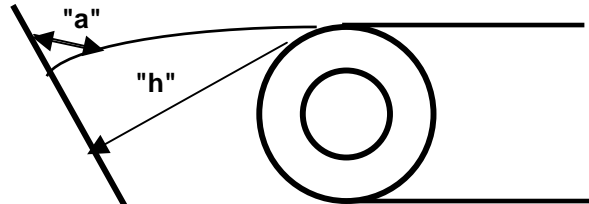
Capacity in TPH: \_\_\_\_\_

Angle of Impact ( "a" ): \_\_\_\_\_

Height of Fall ( "h" ): \_\_\_\_\_

Drawing Provided of Impact Area

Belt Speed: \_\_\_\_\_



Yes  No

Type of Wear (abrasive, cutting, gouging, etc.) and any additional information:

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## 5. Additional Information:

Attachment Method Requested: \_\_\_\_\_

Dimensions: \_\_\_\_\_

Modifications to Existing Construction:  Not Necessary  
 Not Possible  
 Required (see attached drawing)

Possible Problems During Installation: \_\_\_\_\_

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Additional Information: \_\_\_\_\_

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## 6. Recommended Type of Lining (to be completed by Rema Tip Top):

Material Type: \_\_\_\_\_

Rema Product Numbers: \_\_\_\_\_

Thickness: \_\_\_\_\_ Attachment Method: \_\_\_\_\_

Lining Recommendation Made By: \_\_\_\_\_

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7. Provide Accurate Drawing with Dimensions of Transfer Points, Bins, Hoppers, Storage Tanks, etc. (in space below)

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**8. Provide Accurate Drawing of Impact Area or Areas ( in space below)**