

Washington Mills Recycling Program for Spent Abrasives



Save Money by Recycling with Washington Mills

Eliminate Landfill Costs

Sending spent abrasive material to a landfill is costly, time consuming and a liability to your company. Landfill regulations will continue to increase in both cost and complexity in the future. Recycling with Washington Mills saves you money otherwise wasted on landfilling material.

Free Yourself from Disposal Responsibilities

Every landfill shipment is a potential future claim against your company - your company's name is on that disposal forever. Recycling with Washington Mills frees your company from damaging landfill liabilities.

Save Time

Recycling with Washington Mills saves you time. Spent material can be picked up without the hassle of additional paperwork. Transport time required for landfill disposal is virtually eliminated.

Green Your Supply Chain

More companies require their suppliers to show they are making environmental improvements. Recycling with Washington Mills greens your supply chain, reduces waste in your manufacturing process, and moves you one step ahead of your competition by keeping costs down.

Recycle with the Only Closed Loop Recycler of Aluminum Oxide

Washington Mills is the only North American manufacturer of aluminum oxide with the furnace capacity and expertise to convert spent aluminum oxide into high quality virgin aluminum oxide. With over ten years of experience in fusing recycled aluminum oxide, Washington Mills is your best choice for a completely closed loop process that recycles 100% of the spent material.

Call us today to discuss your recycling needs

1-800-828-1666 or 716-278-6600

**minimum quantities do apply in some instances*

WASHINGTON MILLS

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RECYCLING OPPORTUNITY QUESTIONNAIRE

Company:	Date:
Location:	Telephone:
Originator:	Fax:
Company Contact:	Products used:

Materials for Recycling

1 Is the material hazardous? YES NO Signature: _____

** Only non-hazardous materials can be accepted for recycling at Washington Mills*

2 Is a typical chemistry and TCLP analysis of this material available for review? _____
(Include typical chemistry and TCLP analysis with questionnaire)

3 Who was the original supplier(s) of the material? _____

4 What was the application of this material? _____

5 What are the primary contaminants? _____

6 Was the material used for removing paint? (Y/N) _____
Does the paint being removed contain heavy metals such as Lead and Cadmium?

7 Is the material dry/wet/oily? Is there any refuse? _____

8 Quantity available (tons): _____

9 Frequency of availability, i.e. is it on-going or one time only? (tons/week) _____

10 Where is the material stored? _____

11 How is it packaged? _____

12 What is the current method of recycling/disposal? _____

13 Current cost to dispose of material? (\$/ton) _____

14 Does the material require any additional DOT/Transportation of Dangerous Goods classification? (Y/N) _____
What classification? _____ Signature: _____

Comments: _____

Please send a MSDS, TCLP results and a 1lb. sample of the prospective material(s) to:

Washington Mills Electro Minerals Inc. Attn: Jef Perry
7780 Stanley Avenue
Niagara Falls, Ontario, Canada L2E 6V9