

how continuous wave **AMSCO**® liners can help cut your milling costs!

In plant after plant* the proof has piled up. Amsco's *continuous wave* mill liners improve grinding efficiency, reduce liner cost up to 19% on a per ton basis

Here's why: With ordinary liners in your ball or rod mill there's more charge slippage. This wears down liners by abrasion. Grinding efficiency is lower, too.

Amsco's continuous wave liners *substantially reduce* slippage. They also give a cascading, anvil-type action that enables your mill to grind more charge in a given time

Result: Production efficiency improves. You can use a thinner liner. (This increases mill capacity.) And, because of their design and metallurgy (available in manganese and chrome steels), continuous wave liners resist breakage, last far longer than other liners.

To cut your grinding costs, try continuous wave liners by Amsco. For additional information or quotation see your local Amsco representative—or write to the address below.

*Names on request.

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AMERICAN **Brake Shoe** COMPANY

EXPORT DIVISION

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