



Proprietary Ceramic Blend, Optimum Impact Resistance

ACEatz™ has been designed for increased resistance to both impact and abrasion, specifically in harsh bulk materials handling applications.

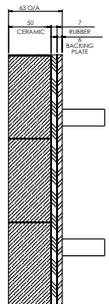
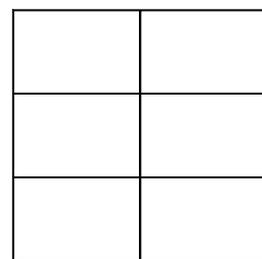
The extreme conditions of iron ore and other hard rock mining applications has been considered to develop a ceramic material that offers a combination of both impact resistance and maximum abrasive resistance.

The ideal performance of ACEatz™ complements the existing ACE product line and gives added protection in the toughest of environments.



BENEFITS

- Increased impact and abrasion resistance over standard alumina
- Latest generation of wear material technology
- Improved sound reduction
- Smooth ceramic face improves flow efficiency



For Additional Information

Call ACE on +61 8 9303 9944 or email info@australce.com



**PROTECTING ASSETS
ENHANCING EFFICIENCY**

Australian Ceramics Engineering Pty Ltd. | ABN 89 153 041 975
67 Excellence Drive, Wangara WA 6065 | +61 8 9303 9944
info@australce.com | www.australce.com