



ABN:39 865 951 145

Advanced Material Technologies

Providing Solutions, Delivering Results!

ACN:154 533 794

Hyper-Wear Laminated Blocks are a unique wear resistant material in combination with a very high wear resistant quality of high chrome cast iron (15/3CrMo, 700 BHN-63 HRc). Hyper Wear Blocks are weldable and offer very high impact toughness on mild steel. Hyper Wear Blocks are manufactured through a metallurgical bond to create a product that is exceptionally resistant to impact and abrasion.

Hyper-Wear Blocks are available in many sizes and shapes according to customer requirements.

Types---the most common products are:

- > Chocky bars
- > Shaped wear bars
- > Shredder/Grinder hammer tips
- > Knife edges
- > Elbow wear blocks
- > Multi-function gradient cutter tooth
- > Standard wear bars
- > Wear buttons& donuts
- > Wear plates
- > Skid bars
- > Other sizes and shapes

Applications---Typical applications include the following for Mining, Steel, Re-cycling, OEM, Aggregate and other Heavy Industries (to name only a few of the countless applications):

Surge Bin & Bucket & Trough Liners Skip & Loader & Truck Bed Liners Apron Feeder Liners
 Conveyor Transfer Points Rock Box & Hopper Edges/Liners Draglines & Shovels
 Lip & Adaptor Protectors Knife Inserts Dump & Crusher Hoppers
 Chute Linings Crusher Chutes/Bars Flop Gates

28 Charlton Street Mt. Warrigal NSW. 2528. Australia. E-mail: john.pulbrook@bigpond.com

Phone: 0242 956915

Mobile: 0450 695691

Skype: johnpulbrook1

www.advancedmaterialtechnologies.com



Advanced Material Technologies

Providing Solutions, Delivering Results!

ABN:39 865 951 145

ACN:154 533 794



28 Charlton Street Mt. Warrigal NSW. 2528. Australia. E-mail: john.pulbrook@bigpond.com

Phone: 0242 956915

Mobile: 0450 695691

Skype: johnpulbrook1

www.advancedmaterialtechnologies.com

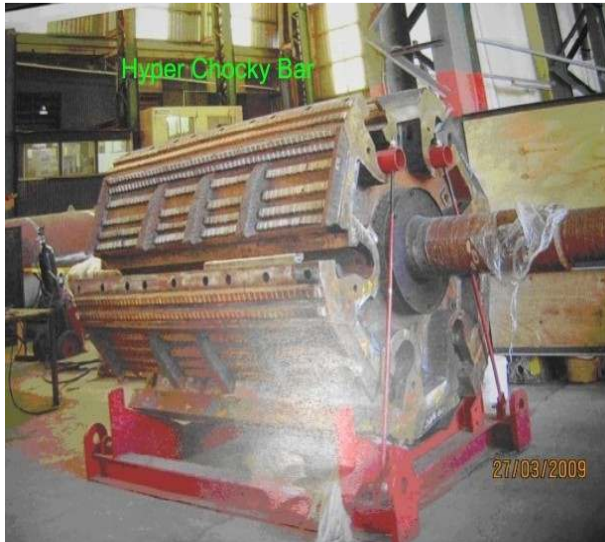


Advanced Material Technologies

Providing Solutions, Delivering Results!

ABN:39 865 951 145

ACN:154 533 794



The advantages:

- Improved efficiency
- Improved productivity
- Increased wear service life
- Increased cost savings
- Minimum downtime

Please email to us your enquiries for competitive pricing and delivery we promise to provide the best solutions for your applications.

Kind regards,

John Pulbrook - Manager

28 Charlton Street Mt. Warrigal NSW. 2528. Australia. E-mail: john.pulbrook@bigpond.com

Phone: 0242 956915

Mobile: 0450 695691

Skype: [johnpulbrook1](https://www.skype.com/user/johnpulbrook1)

www.advancedmaterialtechnologies.com