



ENDURABLOCK[®]

ENDURA CLAD
INTERNATIONAL

Endurablock[®] products include bi-metallic products, such as: wear buttons, wear blocks, wear bars & wear plates

Endurablock[®] products are used to prolong wear life on fixed and mobile plant equipment subject to high abrasion.

Wear Buttons – Offer excellent wear protection and extensively used in hotspot areas found on heavy equipment such as buckets, loaders, excavators, draglines.

Wear Blocks – Easy to use with no excessive cutting when compared to sheets or plates.

Micro-Ledges & Traps – Fabricated of mild steel and Wear Blocks to act as “rock boxes” of various configurations.

Wear Bars (Chocky bars) - Can be formed and welded onto flat or curved surfaces. This allows them to be used on a range of fixed plant and mobile equipment such as buckets and chute liners.

Wear Plates – Easy to use with no excessive cutting when compared to sheets or plates. Can be stud welded, or perimeter welded into position.

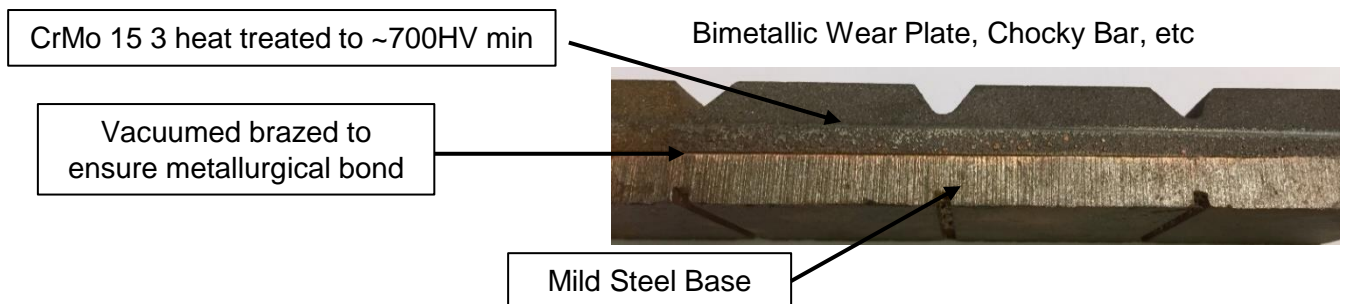
All our ENDURABLOCK products can be modified, pre-engineered to match any design, or application.

Benefits

- Welding into position is made easy due to mild steel base.
- Common sizes readily available
- Proven wear properties of casting
- Made to order product available

Applications

- Chutes
- Ore Bins
- Feeders
- Deflector / Impact Plates
- Stackers / Reclaimers
- Excavator bucket protection



Technical Data Sheet available upon request.

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