

GREGORY'S LININGS

INDUSTRIAL LINING SOLUTIONS

BUCKET LININGS



Sticky materials flow freely from TIVAR® lined buckets.

TIVAR® is a strong wear resistant material with many applications including bucket linings for front wheeled loaders and excavators, easy to install and needing no maintenance once in place. The lining will protect the bucket, extending the working life significantly.

The TIVAR® Advantage

TIVAR® bucket linings prevent:

- Carry back
- Tooth damage
- Digging out
- Bucket corrosion

TIVAR® linings improve the handling of:

- Bauxite
- Potash
- Coal
- Urea
- Carbon Black
- Sand
- Desulphurised Gypsum
- Gypsum
- Titanium Dioxide
- Fly Ash
- Wood Chips
- Grain
- Iron Ore
- Kaolin
- Clay
- Limestone

On Site Installation Services

Our design and installation team can analyse your bulk handling problems, materials and operating environment. We can then design and plan an effective solution using TIVAR®.

Project Analysis

Synthetic gypsum is a particularly sticky material, even when the weather is dry it collects humidity. Wheeled loader buckets lined with TIVAR® have a significantly increased efficiency over unlined buckets.

Drivers of wheeled loaders experience an immediate improvement in emptying from buckets into hoppers prior to processing. All product leaves the bucket, with a resultant reduction in bucket weight. Carryback is also reduced to an absolute minimum, allowing constant discharge of each load, saving time and improving productivity.

Gregory's Linings

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