

Project: Heavy Industrial Vehicles

Category: Impact, Corrosion & Chemical Attack

Completion

Date: 2008 - ongoing

Product: Rhino TUFF STUFF



Job Description:

These vehicles are specifically engineered and manufactured for the customer's needs.

The builder takes into consideration firstly the terrain the vehicles will be operating in, and secondly the product it may be carrying, which could be anything from water or coolants to the various types of oils, fuel and diesel used on large mining and industrial sites. Consequently, these trucks require superior protection from impact, corrosion and chemical attack.



In 2008, after much research by Bard Engineering, the vehicle manufacturer's, Rhino TUFF STUFF was specified to provide protection to the wheel under guards.

Rhino Linings spray applied products continue to provide that same protection today on large vehicles such as these and other industrial applications on mine sites throughout Australia and Internationally.

