



Hensley XS RP3 - Longer tooth life in high abrasion / high impact environments

APPLICATION

Iron ore

MACHINE

L1350

SOLUTION

Hensley XS Rock Penetrator

RESULTS

- ▷ Average +19% longer tooth life
- ▷ Lower cost per ton

- ▷ Superior local support

An iron ore mine in Brazil was operating two LeTourneau loaders in a high abrasion / high impact environment. The mine decided to upgrade a brand-new loader bucket to the Hensley XS RP3 tooth, due to previous positive experiences with Hensley GET and the superior local support provided by the Hensley dealership.

The XS RP3 tooth showed better performance – higher bucket fill rate, better penetration – and a lower cost per ton. The dealership provided extensive support throughout the transition, with a GET inspector present on-site to conduct weekly performance reports. The customer also reported quicker response-times from the Hensley team and product availability improved dramatically.

The XS system offers design options for every application. The XS RP3 loader tooth is specially conceived to withstand extreme impacts and high abrasion.



Features and benefits of the XS RP3 tooth system:

- Adapted to high abrasion / high impact applications
- Designed for better penetration and long wear life
- Hammerless pin for quicker change-outs

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