

*H&L Tooth Company History since 1931:*

*This Removal Tool was first designed and introduced by the H&L Tooth Company as a Mining Tooth Remover Tool during the early 1980s.*

*The X-2654A Tool was originally developed for the replacement of the patented VP-Series Tooth Systems. H&L's Tool was used in the tooth removal on Whisler 8, 10 and 12 series mining base assemblies.*

*Today, H&L continues to produce the "Original" X-2654A Remover Tools for all OEM and Mining applications.*

H&L's X-2654A **Remover Tool** is produced from aircraft quality Chrom-Moly-Nickel grade alloy steels to enhance tool **DURABILITY** and **TOUGHNESS!**

ORIGINAL PRODUCT

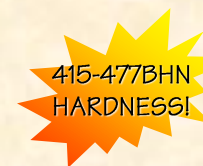
**H&L<sup>®</sup> TOOTH COMPANY**

*Factory Direct Made in Tulsa, Oklahoma*

The "Mining" VP Flexpin Style Remover Tool design

**X-2654A**

Remover Tool  
10.0#/4.541kgs.



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