

H&L's Caterpillar Style G-1024-A-18 Scarifiers are produced from aircraft quality Chrom-Moly grade alloy steels to enhance shank **DURABILITY and TOUGHNESS!**

H&L Tooth Company History since 1931:

This G-1024-A-18 Scarifier ripping shank was designed and first introduced in 1977 as the OEM International Harvester (Assembly #717869-C91). Other IH part numbers (#717796-C91 and replaces 710202-C1)

The 18 Series ripping tooth was first designed and introduced in 1949 as a fabricated type tooth. The forged 18 Flexpin system is used on many Loaders, Excavator and small Rippers during the 1960s, 70s and 80s as OEM product.

Today, H&L continues to produce the 18SP tooth and ripper systems. H&L forged teeth are made in the USA!

ORIGINAL PRODUCT

H&L® TOOTH COMPANY

Factory Direct Made in Tulsa, Oklahoma

G-1024-A-18

Scarifier Shank 98.0#/44.45kgs.



