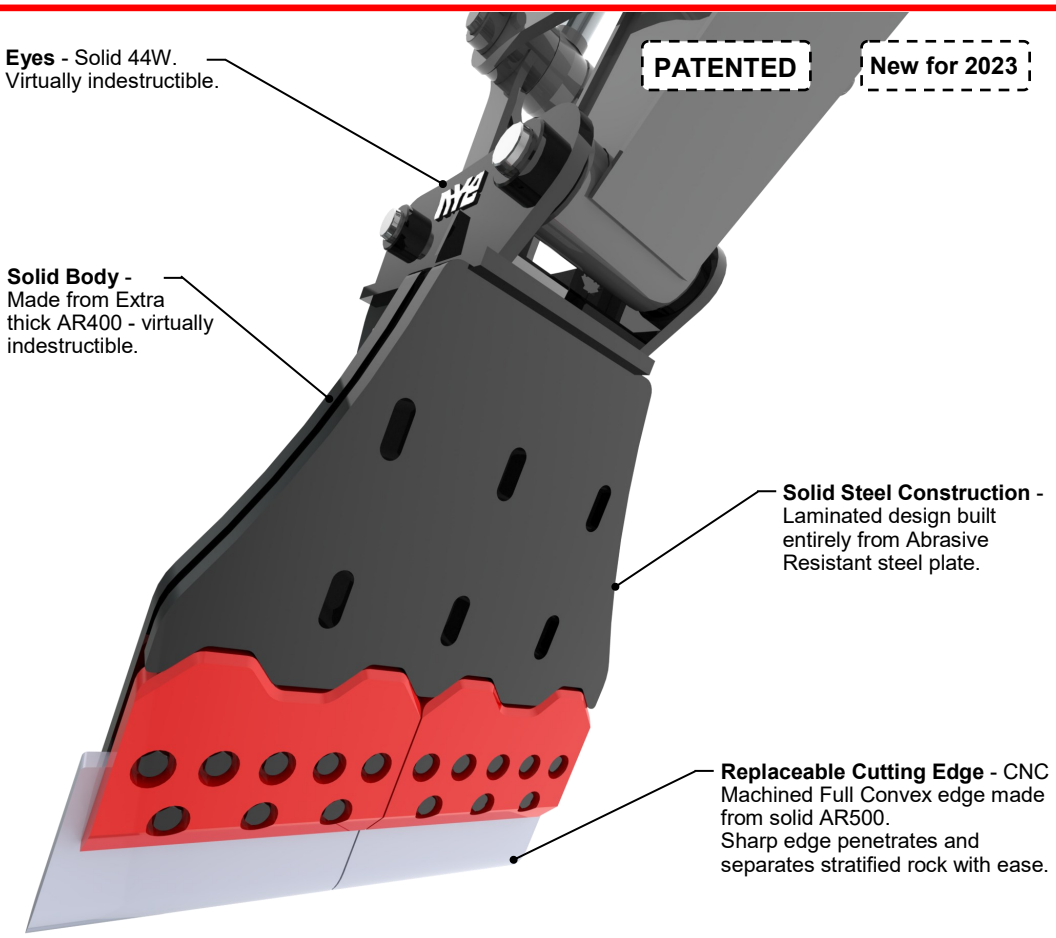
TMK Tomahawk



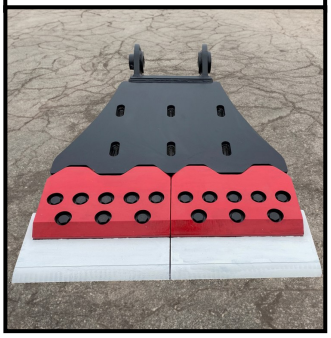
Features & Benefits

- The TMK mass does the hard work.
- Primarily used on stratified sedimentary rock.
- CNC machined, Full Convex, AR500 cutting edge. Reversible and replaceable.
- Solid steel construction, laminated design, AR steel throughout.

"Full Convex" Edge



Cut and Split



Extreme Mass



TMK Series Typical Specifications

Carrier	Model	Width mm [in]	Weight kg [lb]
16 - 24 t	TMK200	1,118 [44]	2,073 [4,562]
22 - 28 t	TMK250	1,118 [44]	3,672 [8,095]
26 - 38 t	TMK350	1,118 [44]	5,116 [11,255]
35 - 50 t	TMK450	1,625 [64]	4,989 [11,000]
48 - 60 t	TMK600	1,270 [50]	6,993 [15,417]
59 - 90 t	TMK850	1,624 [64]	7,539 [16,620]

* - Optional Components

nye.ca/tmk

All Nye products are warranted to be free of defects in materials and workmanship for a period of 2 years or 2,000 hours.
Specifications subject to change.

nye.ca/terms

Nye TMK Tomahawk:

New for 2023, the Nye TMK Tomahawk, is a unique tool for sizing and shaping carbonate sedimentary rock.

Nye's new clamp in cutting edge system solves the dull-edge problem. The edges can be flipped or changed on site quickly, no welding or special tools required.

Built entirely from extra thick quenched and tempered Abrasive Resistant 400 plate.

Advanced edge geometry - AR500 material with CNC machined "Full Convex" profiles make TMK edges stronger and longer lasting than flame-cut bevel cutting edges.

Nye TMK Tomahawk is easy to install, safe, silent to operate and available in Direct-Pin, Quick-Coupler and Pin-Grabber compatible versions.

For more information:
Call 905 897 2311 or visit **nye.ca**.

Scan for videos →

Nye Manufacturing Ltd.
3585 Mavis Rd.
Mississauga, ON L5C 1T7
Canada
+1 905 897 2311
sales@nye.ca nye.ca

Nye is a proud family owned Canadian business; going strong for over 75 years

Put our expertise to work for you!