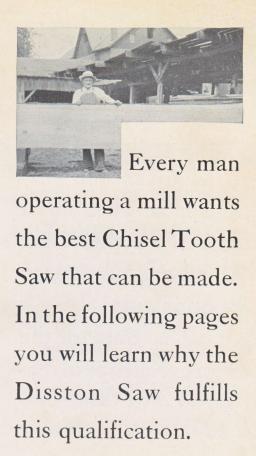


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The Disston Saw can

be depended upon to "stand up to the work" at all times and seasons and in all kinds of timber, whether Oak, Maple or Pine—frozen or otherwise.

This is due to the high excellence of material, workmanship and design.

An important detail of saw making which assures the "standing up" properties of the Disston Chisel Tooth Saw is the splendid adjustment of the tension. Every saw is guaranteed to run true at any given speed.

Square stock is the natural result.



Asapower saver

the Disston Chisel Tooth Saw is unsurpassed.

The design of the tooth, with its accurate cutting angles, provides a saw which will consume the minimum amount of power while producing the maximum amount of well-sawed lumber.

Disston Chisel Tooth Saws carry more feed to the horse-power than any other saws made.

Sufficient dust room, open throats (discharging dust promptly) and cutting angles close to the periphery line make light-running, fast-cutting saws.



The Disston No. 33
Chisel

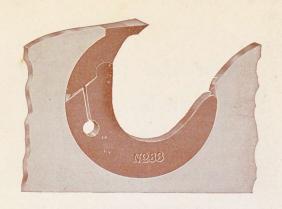
Tooth is recommended as a standard allaround tooth for general mill work.

Its lines will bear the closest inspection, for they follow scientific principles as to strength, utility and proper clearances. For fast feeds, the Disston No. 6 Chisel Tooth is recommended.

The maximum number of teeth of this size can be placed in a saw.

Saws of this pattern can be depended upon to cut all the feed that can be driven

up to them.



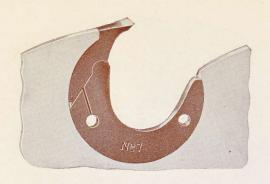
This is the celebrated Disston No. 33 Chisel Tooth Saw, made in all diameters from twelve to one hundred inches, and in gauges ranging from 4 to 11.

Special short bits for frozen timber.



The Disston No. 6 is one of the highest developments of the Chisel Tooth Saw.

For mills with strong power and heavyfeeds, or for those cutting small logs with power enoughtodriveaquick feed, it is unexcelled.



The Disston No. 7 differs from the No. 33 only in size and shape of points and holders.

It is made in all practical sizes and gauges and is a very popular pattern with Canadian sawyers.

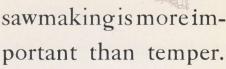
The highgradeCrucible _ Steelusedintheblades, points and holders of the Disston Chisel Tooth Sawis manufactured in the complete Crucible Steel plant located inside the walls of the Disston factory.

Thus uniformity of product is assured.

The Disston Plant is equipped with a complete analytical chemical laboratory, and with a laboratory department of testing and research.

All materials entering into the manufacture of Disston Chisel Tooth Saws are thus kept up to standard.

Nothing in the line of



The heat treatments and the hardening and tempering devices employed are original and exclusive Disston developments.

These methods represent highest forms of modern efficiency.

DisstonChiselTooth Saws, ground on strong, well-built machines by skillful mechanics, are always in perfect balance.

The centres, finished with lead laps, present true surfaces to the mandrel collars.

Well-balanced saws producegood lumber.

The Points and Holders used in Disston Chisel



Tooth Saws are made from special steels selected after years of experience.

Disston Points are tough and will hold corners and cutting edges. They have more wear in them than those of other makes.

Disston Chisel Tooth Saws are useful as Lath Bolters, Gang Edgers, Single Edgers, Shingle Bolters, Saws for heavy benchwork, Short Log Saws, Grooving Saws, Clap-board Saws, Ice Saws, Handle, Stave, Spoke, Knee, and Heading Bolters or

Twin Saw Sizers.

Write for catalogue, prices and further information to Henry Disston & Sons Limited Keystone Saw, Tool, Steel and File Works Toronto, Canada

