

DOUBLE-FACE SLEDGE HAMMERS AND SPIKE MAULS MARKINGS



09-2000
SLEDGE HAMMER, DOUBLE FACED, 10-LB, HEAD ONLY (ALLOY B)



09-2020
SPIKE MAUL, 10-LB, 1" X 1-5/8" EYE, SYMMETRICAL, HEAD ONLY (ALLOY B)

Based on the most recent Arema catalogue published in 2024, "Percussion tools shall be marked with letter "B" indicating grade of steel."

Arema classifies Spike Mauls and Double-Face Sledge Hammers as percussion tools along with other striking tools.

Below is a schematic of the stamping on Tamco's 10lb double faced sledge hammer.

Based on Arema's requirement, Tamco's striking tools meets Arema's specification.



Month Day Year

Month – Month of the year; A: January, B: February, C: March, etc.
Day – Day of the month
Year

Marking "J2023" under the sledge hammer head as follows:

Month – 10th month of the year = October
Day – 20
Year – 23



CHAPTER 5

TRACK¹

6.1.1.2 Finish

6.1.1.2.1 Percussion Tools

The body of the tool will be unpainted. The entire tool will be coated with a transparent lacquer type rust preventative.

6.1.1.2.2 Non-Percussion tools

The body of the tool will be coated with paint, oil or varnish to prevent corrosion. Each polished cutting edge will be oiled or coated with a transparent lacquer type rust preventative.

6.1.1.3 Marking

- a. Each tool shall be legibly marked by stamping the following:
 - (1) The manufacturer's name and/or trademark.
 - (2) A code indicating the production lot.
 - (3) Percussion tools shall be marked with letter "B" indicating grade of steel.

6.1.2 Percussion Tools (2012)

6.1.2.1 Scope

This section of specifications covers the contouring and metallurgical requirements for the manufacturing, ordering, inspection and acceptance of the following percussion tools.

6.1.2.1.1 Metal to Metal Contact Striking Tools

Spike Maul	Plan No. 3
Double-Face Sledge Hammers	Plan No. 13

Double-Face Sledge Hammers



Grade of alloy steel

Spike Mauls



Grade of alloy steel

Grade of alloy steel – B