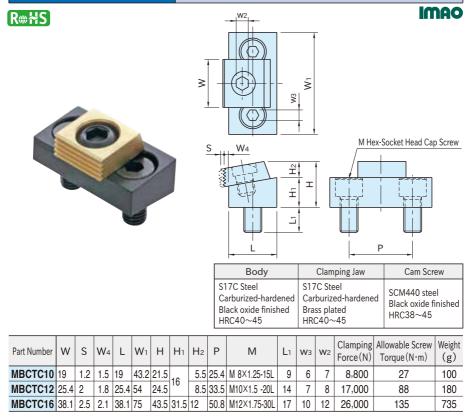
# MBCTC

# **COMPACT TOE CLAMPS**



#### Features:

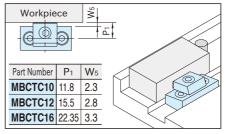
- The jaw provides downward force to prevent part lift.
- The clamping jaw has both a smooth surface for machined workpieces and a serrated clamping surface for rougher workpieces.
- The cam screw provides fast and strong clamping.
- The back surface of the clamp can be used as a stop for another workpiece.

#### Notes:

- · Clockwise rotation is recommended.
- · Locating stop should be on the right of workpiece.

### How To Use





## (Installation Instructions)

1. Drill and tap mounting holes as Dimension  $P_1$  (Recommended distance between the mounting hole and the end of the workpiece).

2. Tighten the cam screw fully and then loosen it one turn and then position the clamp in place as the diagram above (top view).

3. Load workpieces and tighten the hex-socket head cap screws.

\*) Ensure that workpieces are clamped firmly before machining.