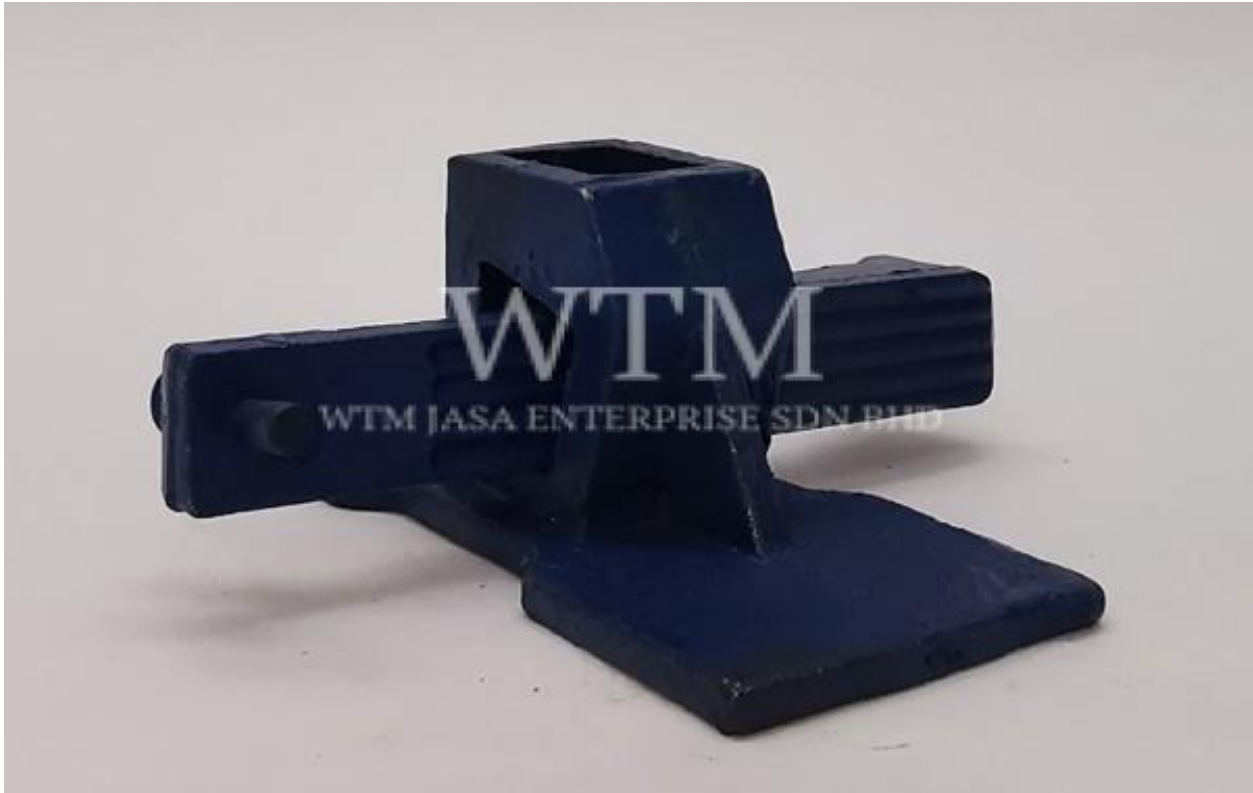


Rapid Clamp



Formwork clamp is the most efficient and reliable means for anchoring and locking formwork during concrete casting. The system guarantees fast set-up and ultra-fast removal for formwork, making it extremely popular in the construction industry.

RAPID CLAMPS are very simple to use. After setting up the wooden or steel framework for concrete casting, iron rods are passed through the walls of the formwork at intervals. Wooden spacers are positioned near each of these rods (these are removed as the concrete reaches them). A RAPID clamp is attached to one end of the rod and fixed with a light hammer blow on the head of the wedge. A second RAPID clamp is applied to the other end of the rod and locked in position like the first, after the rod has been tensioned using the appropriate RAPID TENSIONER. When the operation is completed the tensioner is removed and the process is continued with the next pair of clamps.

- For steel rod size max. 12mm.
- Formwork clamp is used on a vast scale by all building companies since it offers the most rational and retaining formwork when casting concrete, the formwork clamp can give around 40% time saving and can be removal remarkable quickly.