



# FEATURED PRODUCT

## CLARK FORK PROGRAM

Forks are one of the highest wear parts of any forklift truck. If your fork blade has more than 10% wear, contact your local CLARK Dealer for replacement forks to ensure your equipment is performing at

its safest and highest operational level. Forks should be checked regularly to guarantee the safety and best performance of your forklift. Fork Calipers available through your local CLARK Dealer.

- Complete range of forks for all types of applications and lifting capacities
- Rigorous quality control systems through all the manufacturing process to ensure high quality every time.
- Competitive Pricing
- All type forks for all make forklifts, including:
  - ITA Hook Style forks
  - Shaft Mounted forks
  - Block forks
  - Lumber forks
  - Custom made to order forks



1. Set the top jaws of the caliper by measuring the thickness of the shank. The caliper is now set to measure the fork blade.



2. Position the wear caliper over the flanks of the fork blade. If inside jaws of caliper touch the fork, it has less than 10% wear and can remain in use.



3. If inside jaws of caliper pass over the fork, it must be replaced. This represents 10% wear and **20% reduction in capacity.**

