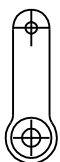
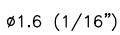


—FULL THROTTLE STOP



Technical drawing of a shaft with the following dimensions and features:

- Overall length: 17.25
- Top section diameter: $\varnothing 5.1$
- Top section length: 4.72
- Inner diameter of top section: $\varnothing 3.6$
- Top section wall thickness: 4
- Second section length: 6
- Second section outer diameter: $\varnothing 6.5$
- Third section length: 15
- Third section outer diameter: $\varnothing 4.5$
- Bottom section length: 2
- Bottom section outer diameter: $\varnothing 1.60$
- Bottom section inner diameter: M3.5
- Bottom section thread: $\varnothing 8$ FINE KNURL



NEEDLE VALVE

Technical drawing of a bolt head and neck. The head is hexagonal with a width of 2.5 units. The neck has a diameter of 0.95 units and a height of 3.5 units. The head height is 2.5 units. The thread is M3.5X0.6P. The neck has a 4-degree taper.

