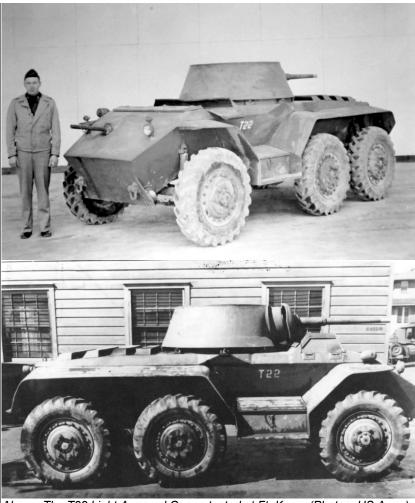
## Type: Car, Armored, 6x6 Nomenclature: **T22 Light Armored Car**Country: US Date of Introduction:1942

Physical Data: Weight: Empty Loaded
Armament:       Main – Cal
Capacity: Fuel
Crew/Passengers         .4           Engine:         Type         In-line           HP at Rev/Min         112 hp           Model         JXD           Mfr         Hercules           No. of Cyls         6           Location         Rear           Cooling         Liquid
Transmission:         Type         Manual           Speeds Fwd/Rev         Model         Mfr
Suspension System: Type
General Data: Elec Voltage
Night Vision Devices:  Driver
Performance: Speed/Land Speed/Water Crusing Rng Fording Depth Max Grade Trench Crossing Step



Above: The T22 Light Armored Car as tested at Ft. Knox. (Photos: US Army)

**Remarks:** Developed by Ford Motor Company, the T22 and later T22E1 would lead to the M8 Armored Car. The T22 was tested at Aberdeen Proving Ground in March of 1942, after which it was driven cross-country to Fort Knox, Kentucky. There further testing was carried out by the Armored Force Board. As a result of the tests, modifications were recommended including changing the electrical system from 6 to 12 volts and removal of the bow machine gun.

Usage: US Army, test vehicle only.

**Manufacturer**: Ford Motor Company.