



produce weapon was required and the result was the Sten gun - which cost only £10-13 initially and less with the simplified versions. The Sten was very simple, made out of pressed metal and consisting of less than 50 components which could be manufactured in small workshops all over the country.

The Sten gun fired 9mm ammunition as did the MP40, the Sten was slightly lighter and had a higher rate of fire. In terms of combat performance they are pretty equal but the Sten had one extremely important attribute that the MP40 did not, it was easy to mass produce. As a testament to this there were more Sten guns built in either 1942 or 1943 by the UK alone than every MP40 and MP44 produced between 1940 and

1944 put together.

LESSSSSSMMMMVVAB

Calibre 6mm

System of operation: Semi-automatic fire

Overall length

Barrel length

Feed: Belt-fed magazine

Shooting mode: Semi-automatic

Sighting device: None

Muzzle velocity

Capacity: 35

Weight: 14.5 lb

## Bren Guns

MMMMNIV

System of operation: Semi-automatic fire

Overall length

Barrel length

Feed: Belt-fed magazine

Sighting device

# Weghanshof

City of Chicago

~~4. Chlorophyll is the green pigment in plants that captures light energy for photosynthesis.~~

- Pistols (for May)
- Boys (AVIA 22 456-514)
- Bren (AVIA 22 456-514)
- Bren Light (AVIA 22 456-514)
- Vickers (AVIA 22 456-514)
- Vickers (AVIA 22 456-514)
- Sten 6 (AVIA 22 456-514)
- (which is AVIA 22 456-514)
- Lanchester (AVIA 22 456-514)

Sources - Small Arms of the  
World, AVIA 22 456-514