

Russian Notes

Nieuport 10: Stall speed is 50 MPH. Armament could be 1 FF Hotchkiss mounted on upper wing in an enclosed casing and cannot be unjammed or reloaded or a Single wing mounted Lewis that cannot be fired in defense of top attacks. Roll D6—1-2 Single Hotchkiss, 3-6 Wing Mounted Lewis. The Hotchkiss has a 30 round clip so you get 1 short burst.

Nieuport 11: Stall Speed is 50 MPH. Wing Gun may not be fired up in defense of Top attacks.

Nieuport 12: Stall speed is 50 mph.

Nieuport 17: Stall speed is 50 MPH. Wing Gun (if present) may be fired up in defense of Top Attacks.

Nieuport 24bis: Stall Speed is 60 Mph. Wing gun may be fired up to defend vs. Top attacks.

Sopwith 1 ½ Strutter: 2 Seater: Salvo: Pilot—2 X 112 KG or 4 x 65 KG Bombs

Sopwith Triplane: Stall Speed is 50 MPH.

SPAD A4: The A4 was a variation of the SPAD A2. For the Russians they were fitted with a 110 HP Le Rhone 9J engine. The Lewis gun may not fire up in defense of a top attack.

SPAD G 1: A single seat fighter, the front fuselage could not accommodate an observer as it contained the 3 Colt machine guns of 7.62 MM Caliber and 250 rounds per gun, thus giving each gun 25 ammo points. They were fired electronically. Use the SPAD A 2/ 4 Hit location chart but ignore any Chance of Observer hits. Gun Jams cannot be unjammed. Roll for number of hits is always up 2 tables because of the third gun, but if a gun jams then revert to normal 2 deck gun tables, if a 2nd gun jams then revert to single deck gun. The Colt machine guns had a horrible reputation of overheating and cooking off rounds before they were actually fired. Thus, if after 2 Long Bursts in a row, there is a 10% chance of a round cooking off and permanently jamming the gun and after 4 Interrupted Bursts in a row, there is also a 10% chance of doing the same.