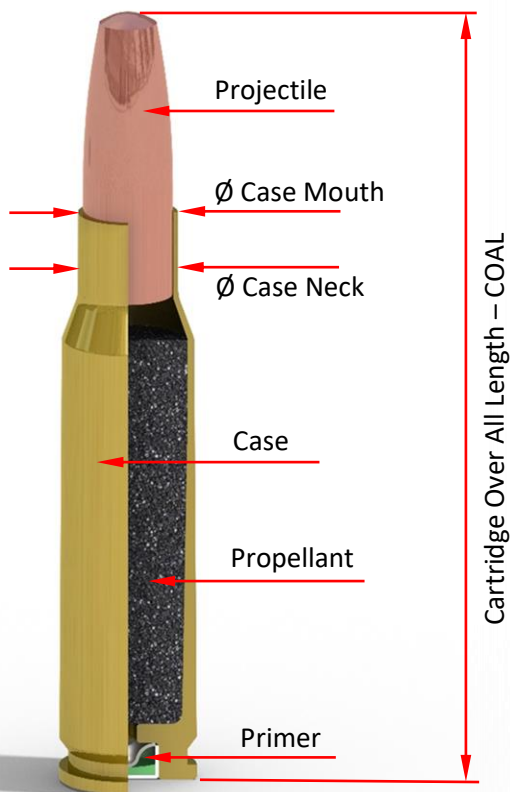


## 7.62x51 Nato Frangible – Load data



**Projectile:** 7.62 Frangible 110gr

**Propellant:** See table with load data below

**Case:** Any 7.62x51 Nato case that meets the requirements according to C.I.P. or SAAMI

**Primer:** Large Rifle, preferably lead free

**Cartridge Over All Length - COAL:**

68,9mm +0mm / -0,2 mm

**Ø Case Neck:** 8,42mm

**Ø Case Mouth:** 8,44mm +0,02mm / -0,02mm

**IMPORTANT: Do not crimp the bullets!**

A slightly flared, or at least a straight case mouth is required to avoid problems with cracked bullets.

The bullet material is intentionally brittle to some degree to fulfill the fragmentation requirements for frangible bullets.

### Load Data

Propellant type	Recommended load [grains]
Norma N200	45
Hodgdon H4895	48
Hodgdon H335	50
Vihtavouri N135	45
Vihtavouri N140	47
Vihtavouri N540	50

**IMPORTANT:** These values are to be seen as an indication only and CBJ Tech AB cannot guarantee them. Every weapon type is unique and different brands of components may differ slightly and give different results. It is important to start at lighter loads and increase incrementally while checking signs of high pressure and the function of each weapon, in order to avoid damaging weapons or causing injuries.



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