## **GetProjectileCounter**

Get the time left before a projectile detonates.

## **Syntax**

int getProjectileCounter ( projectile projectile )

**OOP Syntax** Help! I don't understand this!

Method: projectile:getCounter(...)

Variable: .counter

Counterpart: setProjectileCounter

## **Required Arguments**

• projectile: the projectile to get the timer of.

## **Returns**

Returns the time in milliseconds to detonation which depending on the projectile type will do different things:

- Grenades will explode when it hits 0
- Teargas may be a duration timer
- Both types of rockets will explode when it hits 0
- Satchels restarts so I do not think it does anything