## Artillery, Vehicles \& Planes

| 'Little' Stuff | Detail |
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| Machine Guns - Suppresive Fire | DC:10 + Rng Mods; Uses 10 rnds; Chrs within 20' must make a <br> will save DC:15 or lose their next action - fumbles result in a hit. |
| Stray Rounds (Any Ballistic Fire) | If a miss happens and there are others close by, roll 1d6, starting with <br> the nearest alternate target. A 1 equals a hit, 2-6 equals keep rolling. |
| Explosions (Stun) | Primary Burst in Feet; All characters in the blast radius must make a <br> Fortitude roll or be stunned for one round. DC:15 primary, DC:10 |
|  | secondary |
|  | DC:10 + Rng Mods (15' for hand, 30' for rifle) + Other Mods (p92). <br> Geturning Grenades is Reflex DC:20. Falling on a Grenade is Reflex |
|  | DC:15. |


| Mortars \& Artillery | Detail |
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| Direct Fire | Full round action for first shot, move eq. action to reload thereafter; Attack <br> = Artillery (DC:10+Rng Mod); If the attack Misses roll Deviation (1d12 <br> direction, 2d10yards); Reflex for half damage in primary radius, reflex for <br> no damage in secondary (DC:15); Stun as above |
| Calling Indirect Fire | Artillery Check, time to first round is 10-1 for every five on the dice roll; <br> Character must remain in contact with battery until first round impacts; Full <br> round action, concentration if distracted. <br> Artillery DC:15 to get spotting round on target; Deviation failure 1d12 <br> direction, 2d10yds rng. <br> Can either adjust fire for another spotting round with an Artillery check, 1yd <br> per point of roll or can give order to Fire for Effect. |
| Fire for Effect | See the table on p93 for damage, deviation, shots per round \& duration <br> Rounds which land in woodland have a 50/50 chance of airbursting, in this <br> case they do an extra 2 dice of damage and prone characters do not get cover. |
| Walk Fire | The spotter can move fire a number of yards equal to his new roll, min <br> DC:10. |
| Blind Fire | Doubles the attack or calling DC |


| Mines | Detail |
| :--- | :--- |
| Density Rating | Light (5-6), Medium (9-10), Heavy (13-14) |
| Finding a Mine | Roll 1d20 every 10', if the result is less than the rating the soldier/vehicle has <br> found one |
| Damage | Contact damage is doubled, primary \& secondary as above |
| Vehicle Locations | $1-3$ Suspension, 4-5 Lower Hull Front, 6 Deck (Lower) |
| Clearing Mines | Demolitions DC:15; 5mins/4yds; +5 for a metal detector <br> Disarming Mines |
| Demolitions DC:20; If the roll fails, 1d20, on a 1 the mine is dud, otherwise, <br> triple damage |  |

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| Vehicle Maneuvres | Detail |
| :---: | :---: |
| Cruising (3.5 Base) Speed | This is the vehicles speed in feet/rnd |
| Higher Speeds | High Speed x2; Top Speed x4 |
| Paved Roads | Fairly rare outside of major towns, extra $50 \%$ to each move speed |
| New Vehicles | When adding new vehicles, times the vehicles max mph by $1.517^{1}$ to find its cruising speed in $\mathrm{ft} / \mathrm{rnd}$ |
| Driving Checks | +2 Stationary; +2 Cautious; +0 Cruising; -2 High; -4 Top Speed; Other modifiers on p100 |
| Condition Checks | Any conditions p100 which incur a negative mod require a DC:5+Mod driving check each turn to maintain control |
| Bogging | If a driver fails a roll in snow, mud or a ploughed field a second DC: 15 is required to avoid becoming bogged |
| Damage | If a vehicle's armour is penetrated or the driver takes damage he must make a DC:20 to remain in control |
| Manuevres | See the DC sheet for a list of maneurves and their DCs |
| Failed Maneuvres | Whenever a manuevre is failed, consult the table on p102 |
| Collision Speed | Moving vs Stationary $=$ Speed; Head On $=$ Sum of speed; Rear End $=$ Rear Front |
| Collision Damage | Use the errata sheet; Vehicle PV = Lower Hull Armour; Building PV = p104 table; Medium Creature =1; Huge Creature $=4$; Modified by speed PV; $\left(\right.$ Damage Rolled x Size Mod $\left.{ }^{106}\right)-($ Armour - PV $)=$ Damage Taken; Drivers must make checks DC:10 (20 if damage sustained) to maintain control, largest vehicle pushes away the smaller. |
| Breach | If a vehicle causes enough damage to breach a building (p102), and makes a driving check (10/20 if damaged) it goes through |
| Vehicle Combat | Detail |
| Firing the Big Gun | This uses the gunners full attack bonus ( -4 without the gunnery feat); Feats such as Rapid shot etc. have no effect on gunnery |
| Aimed Fire | An aimed shot in a stationary vehicle has +2 if the gunner has aimed for a round |
| Firing on the Move | -0 Stationary; -2 Cautious; -4 Cruising; -6 High; -8 Top Speed |
| Normal Vehicle Damage | If a vehicle is hit, the damage comes off the vehicles DP; Damage Rolled - (Armour - PV) = Damage Taken; Negative PV adds to the vehicles armour for damage purposes; Explosive rounds have two damages, the first is for vehicles \& buildings, the second for objects and people; <br> If a vehicle is hit by an explosive round or artillery the people inside must make a Stun Fortitude Save (DC:15 primary, DC:10 secondary) |
| Hit Location | The vehicles hit location : 1-2 Suspension, 3-4 Lower Hull, 5-7 Upper Hull, 810 Turret or Upper Hull |
| Critical Hits | A critical is scored if a crit is rolled and the damage would penetrate the armour; Or if the vehicle takes over $50 \%$ of its DP in a single hit. Roll \% on the critical table on p109 |
| Attacks from Above | These affect the 'Deck' armour, open toped vehicles have none and the damage is applied to everyone inside |
| Suspension Hits | These do not affect the DP, but roll straight on the Crit table (p109), adding the damage which penetrated to the $\%$ roll |

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[^0]:    ${ }^{1}$ Max mph, times 5280 (convert to feet), divided by 600 (a round is 6 seconds), divided by 5.8 (cruising, not max) ... in short form, times the max mph by 1.517 to find the cruising speed in feet per
    round

