Damaging Grenades (p. 277)

| $\begin{array}{\|c} \hline \text { Yards from } \\ \text { Blast } \end{array}$ | Black Powder |  | $\begin{array}{\|l\|} \hline \text { Concussion } \\ \text { (TL6) (cr ex) } \\ \hline \end{array}$ | Fragmentation (TL6) |  | $\begin{array}{\|l\|} \hline \text { Concussion } \\ \text { (TLT) (cr ex) } \\ \hline \end{array}$ | Fragmentation (TL7) |  | $\begin{gathered} \hline \text { Plasma } \\ \text { (burn ex) } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | blast (cr ex) | frag. (cut) |  | blast (crex) | frag. (cut) |  | blast (cr ex) | frag. (cut) |  |
| 0 | 3d | 1d (auto) | 6d | 4d | 2d (auto) | 5 dx 2 | 8d | 3d (auto) | 6 dx 4 |
| 1 | 3d/3 | 1d (15) | 6d/3 | 4d/3 | 2d (15) | (5dx2)/3 | 8d/3 | 3d (15) | (6dx4)/3 |
| 2 | 3d/6 | 1d (15) | 6d/6 | 4d/6 | 2d (15) | (5dx2)/6 | 8d/6 | 3d (15) | (6dx4)/6 |
| 3 | 3d/9 | 1d (14) | 6d/9 | 4d/9 | 2d (14) | (5dx2)/9 | 8d/9 | 3d (14) | (6dx4)/9 |
| 4 | 3d/12 | 1d (13) | 6d/12 | 4d/12 | 2d (13) | (5dx2)/12 | 8d/12 | 3d (13) | (6dx4)/12 |
| 5 | 3d/15 | 1d (13) | 6d/15 | 4d/15 | 2d (13) | (5dx2)/15 | 8d/15 | 3d (13) | (6dx4)/15 |
| 6 | 3d/18 | 0 | 6d/18 | 4d/18 | 2d (12) | (5dx2)/18 | 8d/18 | 3d (12) | (6dx4)/18 |
| 7 | 0 | 0 | 6d/21 | 4d/21 | 2d (12) | (5dx2)/21 | 8d/21 | 3d (12) | (6dx4)/21 |
| 8 | 0 | 0 | 6d/24 | 4d/24 | 2d (11) | (5dx2)/24 | 8d/24 | 3d (11) | (6dx4)/24 |
| 9 | 0 | 0 | 6d/27 | 0 | 2d (11) | (5dx2)/27 | 8d/27 | 3d (11) | (6dx4)/27 |
| 10 | 0 | 0 | 6d/30 | 0 | 2d (11) | (5dx2)/30 | 8d/30 | 3d (11) | (6dx4)/30 |
| 11 | 0 | 0 | 6d/33 | 0 | 0 | (5dx2)/33 | 8d/33 | 3d (10) | (6dx4)/33 |
| 12 | 0 | 0 | 6d/36 | 0 | 0 | (5dx2)/36 | 8d/36 | 3d (10) | (6dx4)/36 |
| 13 | 0 | 0 | 0 | 0 | 0 | (5dx2)/39 | 8d/39 | 3d (10) | (6dx4)/39 |
| 14 | 0 | 0 | 0 | 0 | 0 | (5dx2)/42 | 8d/42 | 3d (10) | (6dx4)/42 |
| 15 | 0 | 0 | 0 | 0 | 0 | (5dx2)/45 | 8d/45 | 3d (10) | (6dx4)/45 |
| 16 | 0 | 0 | 0 | 0 | 0 | (5dx2)/48 | 8d/48 | 0 | (6dx4)/48 |
| 17 | 0 | 0 | 0 | 0 | 0 | (5dx2)/51 | 0 | 0 | (6dx4)/51 |
| 18 | 0 | 0 | 0 | 0 | 0 | (5dx2)/54 | 0 | 0 | (6dx4)/54 |
| 19 | 0 | 0 | 0 | 0 | 0 | (5dx2)/57 | 0 | 0 | (6dx4)/57 |
| 20 | 0 | 0 | 0 | 0 | 0 | (5dx2)/60 | 0 | 0 | (6dx4)/60 |

Example, Concussion Grenade (TL6): Target is 2 yards from where the grenade detonates, wearing armor with a DR of 2. There is no cover available, but he rolls a "Diving for Cover" defense roll ( p .377 ) and succeeds. This means he will be 3 yards from the blast and not 2 . The GM rolls 6 d for damage and gets a total of 20; dividing by 9 leaves 2 (rounded from 2.2). As this does not penetrate the target's armor, 0 injury is inflicted.

Example, Fragmentation Grenade (TL7): Target is 4 yards from where the grenade detonates, wearing no armor. He fails his "Diving for Cover" defense roll (p. 377). The GM rolls 8 d for blast damage and gets a total of 32 ; dividing by 12 leaves 2 (rounded from 2.6). The GM then rolls an attack against an effective skill of 13 and succeeds with a 10 , indicating the target is hit by two fragments. He rolls twice on the random hit location table (p. 552) and gets a 9 (Torso) and a 12 (Left Arm). Rolling 3d twice for damage, he gets 8 (becomes 12 for cutting) and 10 (becomes 15 for cutting). Final injury to the target is 2 (from cr), 12 (to Torso), and 15 (to Left Arm).

* Remember, when "attacking" a target with fragmentation, include their Size Modifier (p. 19) and Posture modifier (p. 551, -2 if not standing). The Range modifier is already included in the above table. One additional fragment hits for every three full points by which the attack succeeds.

