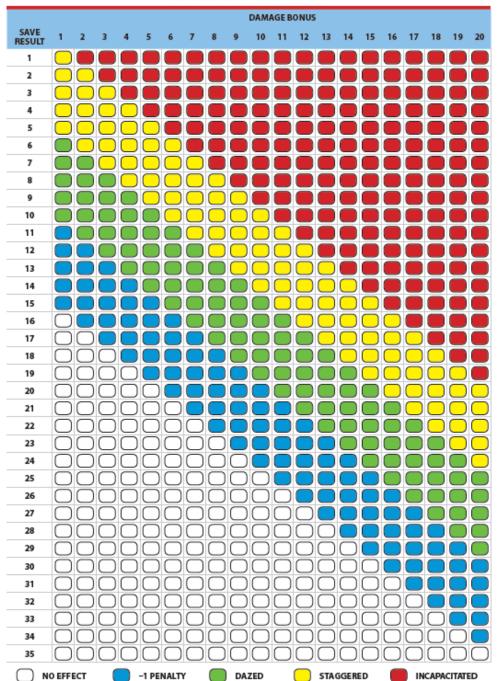
## DAMAGE RESISTANCE MATRIX



Cumulative penalty to further resistance checks against damage



#### **DAZED** condition:

- Limited to free actions and a single standard action
- Dazed lasts until the end of the next turn
- –1 circumstance penalty to further checks against damage (cumulative)



#### **STAGGERED** condition:

- Dazed may only take free actions and a single standard action
- Hindered move at -1 Speed Rank
- -1 circumstance penalty to further checks against damage (cumulative)
- If the target is Staggered again he or she becomes Incapacitated
- The Staggered condition remains until the target recovers



#### **INCAPACITATED** condition:

- **Defenseless** active defenses equal 0
- Stunned cannot take actions
- Unaware Unable to make interaction or Perception checks or perform actions based on them
- If an incapacitated target fails a Damage resistance check, the target's condition shifts to dying.
- The Incapacitated condition remains until the target recovers

#### **BASIC CONDITIONS**

Compelled: Single standard action determined by another.

Controlled: Another character determines actions

**Dazed:** May only take a single standard action.

**Debilitated:** One or more abilities at -5

**Defenseless:** Active defenses equal 0, often prone. Supersedes vulnerable.

**Disabled:** -5 penalty on checks. Supersedes impaired. **Fatigued:** Hindered, recover after 1hour of rest.

Hindered: Move at -1 speed rank.

**Immobile:** Have no movement speed, cannot move, but can take actions. Supersedes hindered.

Impaired: -2 penalty on checks.

Normal: Unaffected by other conditions.

Stunned: Cannot take actions.

Transformed: Traits altered by an outside agent. Depends on effect.

Unaware: Unable to make interaction or Perception checks or perform actions based on them.

Vulnerable: Active defenses are halved (round up).

 $\textbf{Weakened:} \ \text{Temporarily lost power points in a trait.} \ \text{Depends on effect.}$ 

#### **COMBINED CONDITIONS**

**Asleep:** Defenseless, stunned, and unaware.

**Blind:** Hindered, visually unaware, vulnerable, may be impaired or disabled for visual tasks.

**Bound:** Defenseless, immobile, and impaired.

**Deaf:** Auditory unaware.

**Dying:** Incapacitated. May die, see p. 19.

Entranced: Stunned, but may only pay attention to entrancing effect.

Breaks free if threatened or from allies interaction skill check (DC 10+effect rank).

**Exhausted:** Impaired and hindered, recover after 1 hour of rest. Incapacitated: Defenseless, stunned, and unaware. Usually prone.

**Paralyzed:** Defenseless, immobile, and physically stunned; may be able to take mental actions.

**Prone:** Hindered, -5 penalty on close attack checks, +5 bonus to attacker's close attack checks, but -5 penalty to attacker's ranged attack checks. Move action to stand.

**Restrained:** Hindered and vulnerable, immobile if restraints are anchored.

Staggered: Dazed and hindered.

Surprised: Stunned and vulnerable.



## **DYING**

#### **DYING** condition:

- Incapacitated see above
- A Dying target who fails a Damage resistance check is dead.

Other conditions suffered

# **Degrees of Success and Failure Matrix**

(Count left for degrees of failure) DC (Count right for degrees of success)								
o	5	10	15	20	25	30	35	40
1	6	11	16	21	26	31	36	41
2	7	12	17	22	27	32	37	42
3	8	13	18	23	28	33	38	43
4	9	14	19	24	29	34	39	44
5	10	15	20	25	30	35	40	45
6	11	16	21	26	31	36	41	46
7	12	17	22	27	32	37	42	47
8	13	18	23	28	33	38	43	48
9	14	19	24	29	34	39	44	49
10	15	20	25	30	35	40	45	50

# How to use the Degree of Success and Failure Matrix?

- Find the DC (Difficulty Class)
- If you roll less than the DC it is a failure
- Every 5 points less than the DC (numbers to the left of your DC) is a degree of failure
- If you roll equal to or greater than your DC this is one success
- Every 5 points above the DC is (numbers to the right of your DC) is a degree of success.

#### Example:



# **ACTIONS**

ACTION	ATTACK	DEFENSE	ТҮРЕ	EFFECT
Aid	-	-	Std	Close; Attack check (DC 10), success grants +2 attack or defense, four degrees grants +5.
Aim	+5	-	Std	Close or Ranged; +2 bonus if longer than close range
Charge	-2	-	Std	Close; Speed rank in straight line, then attack
Defend	-	-	Std	Make an opposed check vs. attack, add 10 to roll of 10 or less
Disarm	-2	-	Std	Close; -5 at range; opposed check Damage vs. target's STR
Escape	-	-	Mve	Opposed Athletics or Sleight of Hand vs. opponent's routine STR or grab effect
Grab	-	-	Std	Attack check, if successful, target resists with STR or Dodge; see Grab p. 176
Recover	-	+2	Std	Remove highest level of damage or fatigue, or make resistance check; one per combat
Smash	-	-	Std	-5 attack if vs. a held object
Trip	-2	-	Std	Attack vs. Parry, if successful make opposed Acrobatics or Athletics vs. target's Acrobatics or Athletics; defender is prone

# **MANEUVERS**

MANEUVER	ATTACK	DEFENSE	TYPE	EFFECT
Accurate Attack	+1 or 2	-	Std	-1 or 2 to Effect
All-out Attack	+1 or 2	-1 or 2	Std	
Defensive Attack	-1 or 2	+1 or 2	Std	
Finishing Attack	-	-	Std	Auto hit or attack vs. DC 10, if successful treat as a crit.
Power Attack	-1 or 2	-	Std	+1 or 2 to Effect
Slam Attack	-1 or 2	+1 or 2	Std	Charge, Damage is Damage or Speed ranks +1, full-speed is +2; you make Toughness check vs. 1/2 damage (round down)
Team Attack	-	-	Std	Must be simultaneous, must be vs. same defense, see page 179

### **RECOVERY**

Living targets remove one degree of Damage per minute of rest, starting from their highest and working back. So a character recovers from being incapacitated , then staggered, dazed, and finally removes a -1 Toughness check penalty per minute until fully recovered. The Healing and Regeneration effects can speed this process. Lasting or more serious injuries are handled as complications

**Critical Success:** If you roll a 20 on the die when making a check you've scored a critical success. Determine the degree of success normally and then increase it by one degree.

**Critical Hit:** When you make an attack check and get a natural 20, you automatically hit, regardless of your target's defense, and you score a *threat*. The hit might also be a critical hit. To find out if it's a critical hit, determine if the attack check total is equal to or greater than the target's defense. If so, it is a critical hit. If not, the attack still hits, but as a normal attack, not a critical.

**Critical Miss**: Conversely, a natural 1 on an attack check is *always* a miss, regardless of your total result.