

# WMD

Weapons of Mass Destruction include Nuclear, Biological, and Chemical Weapons.

A variety of WMD are possible (if not readily available). Note effects are in D: Blast-1D, Bang-2D, etc.

# Suitcase

Nuclear Weapon	Mass
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4

5

Missile	Warhead
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1D

1D

	incuse			Nucleal N	meapon					
R	<ul> <li>Proximity</li> </ul>	1D-1	Blast	BFE*	Burn	Rad				
0	Direct Hit	0		Vaporized 30D						
1	Hit	1	Vaporized 25D							
2	. Hit	2	10	12	12	20				
3	Vnear Miss	3	5	6	3	20				
4	Near Miss	4	1	4	1	5				
5	Far Miss	5		2		3				
6	Miss	6								

Suitcase is a portable nuclear weapon.

# **Tactical**

## Nuclear Weapon

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R=	Proximity	1D-1	Blast	BFE*	Burn	Rad				
0	Direct Hit	0		Vaporized 50D						
1	Hit	1	Vaporized 40D							
2	Hit	2	Vaporized 30D							
3	Vnear Miss	3	10	12	12	20				
4	Near Miss	4	5	6	3	20				
5	Far Miss	5	1	4	1	5				
6	Miss	6								

Tactical is a typical battlefield nuclear weapon. Dirty Tactical is the same weapon with intentional radioactive contamination = 4x Rad.

# Strategic

### **Nuclear Weapon**

Proximity	1D-1	Blast	BFE*	Burn	Rad		
Direct Hit	0	Vaporized 100D					
Hit	1	Vaporized 90D					
Hit	2	Vaporized 80D					
Vnear Miss	3	Vaporized 50D					
Near Miss	4	10	12	12	20		
Far Miss	5	5 6 3		20			
Miss	6	1	4	1	5		
	Direct Hit Hit Hit Vnear Miss Near Miss Far Miss	Direct Hit0Hit1Hit2Vnear Miss3Near Miss4Far Miss5Miss6	Direct Hit0Hit1Hit2Vnear Miss3Near Miss410Far Miss555Miss6	Direct Hit0VaporiHit1VaporHit2VaporVnear Miss3VaporNear Miss41012Far Miss556Miss614	Direct Hit0Vaporized 100DHit1Vaporized 90DHit2Vaporized 80DVnear Miss3Vaporized 50DNear Miss4101212Far Miss5563Miss6141		

Strategic is a typical strategic nuclear weapon.

#### ive Explosion **R**= Proximity Sz-1D Blast BFE\* Rad Burn Direct Hit Vaporized 100D 0 5 1 Hit 6 90 D 20 D 10 D 30 D 2 Hit 7 40 D 15 D 10 D 20 D 3 Vnear Miss 8 30 D 10 D 10 D 10 D Near Miss 9 10 D 5 D 5 D

5 D

5 D

1D

6 Miss 11

Far Miss

Assumes Missile-5 Warhead.

Sz-1D is Missile Size minus 1D.

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Missiles-4-5-6-7 Warheads can inflict Massive Explosion. Missile-5 is the Benchmark for effects. Missile-4 inflicts one-tenth damage, Missile-6 inflicts double damage. Missile-7 inflicts triple damage Bang=0 if in space. Non-Nuke ignore EMP and Rad. Explosive (not Nuke) inflicts one-tenth damage. AM Anti-Matter inflicts additional triple damage.

### **Effects in Space**

Weapons in Vacuum inflict Blast at one-tenth Effect. Bang= 0.

### **Using These Tables**

Each of the weapons on this page vaporizes the target with a Direct Hit.

If the result is potentially NOT a Direct Hit, roll 1D-1 (or Missile Size - 1D for Massive Explosion) and implement the noted Effects instead.

\*BFE= Bang, Flash, and EMP are each inflicted in this amount.

\*BF = Bang and Flash are each inflicted in this amount.

**R**= distance from the release point (assumes a random targeting in the area).

Versus= Weapon attacks as stated against armor and protection. If it overwhelms the protection, use Inflicts=.

Range=	0	1	2	3	4	5	6	7	8	9
Range	Contact	Vshort	Short	Medium	Long	Vlong	Distant	VDistant	Orbit	Far Orbit
Distance		5 m	50 m	150 m	500 m	1000 m	5000 m	50 km	500 km	5000 km



