ATF TSWG NGIC	Threat Description	Maximum Explosive Capacity	Lethal Air Blast Range	Building Evacuation Distances	Falling Glass Hazard	Outdoor Evacuation Distance
	Galvanized or PVC	5 Pounds or	23 feet or	70 feet or	850 feet or	850 feet or
	Pipe Bomb	2.3 Kilograms	7 meters*	21 meters	259 meters*	259 meters
	Suicide Belt	10 Pounds or	28 feet or	90 feet or	1080 feet or	1080 feet or
	Bomb	4.5 Kilograms	9 meters*	27 meters	330 meters*	330 meters
THE	Suicide Vest	20 Pounds or	36 feet or	110 feet or	1360 feet or	1360 feet or
	Bomb	9 Kilograms	11 meters*	34 meters	415 meters*	415 meters
	Briefcase or	50 Pounds or	48 feet or	150 feet or	1850 feet or	1850 feet or
	Suitcase Bomb	23 Kilograms	15 meters*	46 meters	564 meters*	564 meters
	Compact Sedan	500 Pounds or 227 Kilograms	100 feet or 30 meters	320 feet or 98 meters	1,500 feet or 457 meters**	1,500 feet or 457 meters
	Full Size Sedan	1,000 Pounds or 455 Kilograms	125 feet or 38 meters	400 feet or 122 meters	1,750 feet or 534 meters	1,750 feet or 534 meters
	Passenger Van or	4000 Pounds or	200 feet or	640 feet or	2,750 feet or	2,750 feet or
	Cargo Van	1,818 Kilograms	61 meters	195 meters	838 meters	838 meters
	Small Box Van (14 Ft Box)	10,000 Pounds or 4,545 Kilograms	300 feet or 91 meters	860 feet or 263 meters	3,750 feet or 1,143 meters	3,750 feet or 1,143 meters
E O A	Box Van or	30,000 Pounds or	450 feet or	1,240 feet or	6,500 feet or	6,500 feet or
	Water/Fuel Truck	13,636 Kilograms	137 meters	375 meters	1,982 meters	1,982 meters
	Semi - Trailer	60,000 Pounds or 27,273 Kilograms	600 feet or 183 meters	1,570 feet or 475 meters	7000 feet or 2,134 meters	7000 feet or 2,134 meters

^{* -} Denotes that the data in this field was generated by calculations and not by actual testing. The calculations were based on determining the K factor for listed data and then using that K factor with the amount of explosives listed in the threat.

^{** -} In this field the distance was changed from 1250 feet to 1500 feet