

DETERMINING ROCKET AND MISSILE SIZES AND RANGES

Diameter in millimeters on model	Rocket/Missile class	Rocket/Missile diameter
Up to 1	light	Up to 3 inches (76mm)
1+ to 2	medium	4 to 6 inches (102-152mm)
2+ to 4	heavy	7 to 12 inches (178-305mm)
4+ to 6	magnum	13 to 18 inches (330-457mm)
6+ to 8	ultra	19 to 24 inches (483-610mm)

Length in inches on model	Rocket/Missile range	Rocket/Missile length
Up to 1	short	Up to 6 feet
1+ to 2	medium	7 to 12 feet
Over 2	long	Over 12 feet

DETERMINING TARGET SIZES

Cubic inches	Target size
1 or less	0
2 to 4	1
5 to 8	2
9 to 16	3
17 to 32	4
33 to 64	5
65 to 128	6
129 to 256	7
257 to 512	8
513 to 1024	9
1025 to 2048	10
2049 to 4096	11
4097 to 8192	12

1. Measure the height (top to bottom), width (side to side) and length (front to back) of the vehicle and multiply these dimensions to determine the cubic inches.
2. Make allowances for unusual shapes, and for irregular features such as thin legs, massive weapons and small turrets.
3. Compare the total cubic inches of the vehicle to the chart above and assign the corresponding size.