

PHA Range Rules Caliber Restrictions

Propellant Definitions	Chemical	Any device using a flammable or explosive charge as a propellant.
	Mechanical	Any device using only stored mechanical energy, such as compressed gas and/or springs, as a propellant .
Range	Propellant	Allowable projectile/caliber. All others prohibited.
All	All	Projectiles fired upon steel targets must not be designed for enhanced penetration of armor (i.e. steel or Tungsten core/tipped)
22-Range	Chemical	22-Short 22-Long 22-Long Rifle
	Mechanical	Lead pellets, 25 caliber and smaller Steel BBs prohibited
Field Target Sight-In Range	Chemical	Prohibited
	Mechanical	Lead pellets, 22 caliber and smaller not to exceed 20 Foot Pounds of Energy Steel BBs prohibited
Field Target Range	Chemical	Prohibited
	Mechanical	Lead pellets, .177 only not to exceed 20 Foot Pounds of Energy Steel BBs prohibited
Shotgun Range	Chemical	Any shotshell, 10-Gage or smaller using 7-1/2, 8,9 or 10 lead shot
	Mechanical	7-1/2, 8,9 or 10 lead shot
100-Yard Range	Chemical	Any caliber to exclude 50-BMG Steel targets must only be used at the 100-yard berm
	Mechanical	Any Caliber Steel targets must only be used at the 100-yard berm
200-Yard Range	Chemical	Any caliber to include 50-BMG Steel targets must only be used at the 200-yard berm 50-BMG must only be fired into the 200-yard berm Club-owned steel must not be shot with 50-BMG
	Mechanical	Any Caliber Steel targets must only be used at the 200-yard berm
Tactical Bays	Chemical	Any gauge or caliber to exclude 50-BMG
	Mechanical	Any
Pistol Bays	Chemical	Any straight-walled pistol caliber Shotshells with lead pellets size 7-1/2 or smaller Steel must not be shot with any caliber more powerful than a 44-Magnum All bottleneck cartridges are prohibited
	Mechanical	Any