

Ammo

Police generally use golden saber bullets.

Most cartridges rely on liquid type tissue for expansion (hydro dynamic expansion).

Golden sabre relies on both mechanical & hydro dynamic expansion. This means that it can shoot (will expand) when shot into a soft or a hard surface. Can pass through glass hit soft flesh after first impact and still expand.

Most police use this because they need to stop not just maim.

The better that a bullet expands and the faster that it expands the more effect that it has on the target.

The way that a hollow point bullet expands is that it opens up & drags the shape of the hollow point. It is designed to make the bullet expand if it ever hits a hard surface.

The 1 shot stop ratio is about 87% with a .45 caliber.

Police bullets also have a driving band (the thickness of grooves opposed to the thickness of lands. Our driving band is made to hit the open surface between the lands.

O geige is made t touch lands. Ours traps gas evenly behind bullet. It has higher velocity and makes for better accuracy.