

## **What are the different kinds of collimator sights for weapons than they are different (8 photos + 3 videos)**

A device which is useful for fans of the shooting sports and for professional hunters aimpoint sight. With it increases the efficiency of conventional weapons shooting becomes more accurate. In other words the reflex sight is a proven way to improve the weapon. Consider collimator sights mounted on a 12 gauge. After installation on the target will be induced in the beam. This means more operational training and quick and accurate shooting. The device is such that the shooter's eye is located far enough away from him and the chance of injury due to impact is minimized. A very popular reflex sight among hunters and newcomers because they get a great assistant constantly coaching their accuracy. And the people with vision problem feel more confident and achieve better results when using this device. The sight is an optical device with electronics. A large part of the mass-produced products of this type have a single frequency ie officially is a devices with a small multiplicity. The design of the label is on the lens located at the front of the device. The appearance of labels can be different point point in the circle, crossed, lines, or triangles. Different types of labels should be used for purposes located at different distances less than 100 meters to 400 meters and 400 meters. You can choose either red or green version of the label. Another advantage is that sights of this type do not block the view gives a clear picture. Videos Collimator sights - the main arrow tool to work on short distances What is the sight mark defines what his method of highlighting active or passive. The selected active way the energy is drawn from a compact battery. Active mode is useful when adverse weather conditions and at night. The projection of marks is solely for the right eye. Brand passive is neither brightness nor contrast you can only use in good light during the day. Now manufacturers offer fixtures for aiming 2 types of these tubes or in the form of frame in front of which the lens. The main part of the tube is an emitter led and a few lenses 2 usually. If you compare this device with the variation of the open type it is some of his bigger however next to the standard optical solution looks more compact and weighs less. Such tubes are available in a rugged case which is designed to protect all items from shaking during shooting. Such weapons are usually used when

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