

HOME WORKSHOP SILENCERS I

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They do not have any practical use as a target weapon; so regardless of who may tell you that be or ^s home workshop, she wants a silencer on his or her .

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A section Home Workshop Silencers I discarded rifle barrel can be utilized. Both have expansion chambers to allow the gasses to lose energy and some means of absorbing or slowing down the gasses which delays and spreads out the escape of these gasses somewhat. Thus, the sharp crack that is present without the silencer in place is reduced or altered, depending on the efficiency of the unit used.

The assembled silencer ready for installation. The inside cylinder on the one I used for this installation measured 1. The end cap is now screwed onto the end of the sleeve, the shoulder supporting and securing the outer tube in place.

To assemble, the fiberglass strip is rolled loosely around the sleeve and the with barrel coupling, center bushing, and end cap in place, shown with outer tube underneath. This silencer is assembled practically the same way as the pistol silencer, except that after the barrel bushing is secured in place on the chamber end of the barrel, a tightly wound roll of screen, i.