



boresight collimator

KRK



Boresight collimator is used for checking the alignment of the axes (boresighting), mechanical and opto-mechanical sighting devices on hunting, military and police firearms.

When the sighting devices are properly mounted and bore sighted (zeroed) on the weapon, the KRK-1 is fitted in the muzzle of the weapon barrel thus enabling the data on the alignment of weapon and sighting device axes to be permanently recorded. By means of the boresight collimator, all recorded data on the boresighting can be checked prior to each usage of the weapon. In case of the misalignment of the axes, the system can be boresighted by means of the mechanism for moving the sighting device axes while constantly looking at the reticle of KRK-1 system. This procedure is performed in the natural or artificial visible light.

Checking the boresighting enables higher reliability of the weapon-sight system thus saving time and ammunition.

<i>Caliber's</i>	from 5.56mm to 12.7mm
<i>Objective diameter</i>	42 mm
<i>Focal length</i>	143,72 mm
<i>Resolution</i>	3,3"
<i>Size of reticle net</i>	±30,75' (00-10)
<i>Size of division's on reticle</i>	3,375' (00-01)
<i>Paralaks</i>	0,005 Dptr

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