

45 ACP LIGHT LOADS

<i>Gun: Kimber CDP with 4-inch barrel</i>	<i>Average Velocity (fps)</i>	<i>Standard Deviation (fps)</i>	<i>Muzzle Energy (ft.-lbs.)</i>	<i>Average Accuracy (in.)</i>	<i>Power Factor (pf)</i>	<i>Expanded Width (in.)</i>	<i>Retained Weight (gr.)</i>	<i>Penetration In Water (in.)</i>
160-gr. Cor-Bon DPX	1080	24	414	1.0	173	.70	160/100%	15
165-gr. Cor-Bon Pow'Rball	1109	20	450	2.25	183	Frag	25/15%	10
165-gr. Federal Hydra-Shok	950	17	330	1.5	157	.70	158/96%	12
185-gr. Winchester Silvertip	890	22	325	1.5	165	.72	173/94%	13

Notes: Average Velocity and Standard Deviation readings were recorded by firing 10-shot strings over a Competition Electronics Pro Chrono chronograph. The muzzle was 10 feet from the first skyscreen. Ambient temperature: 77 degrees. Elevation: 815 feet above sea level. ● The accuracy figures are the average of three five-shot groups. For accuracy, we fired the test gun from a benchrest at a 15-yard target. ● To calculate IPSC power factor, multiply bullet weight in grains by the velocity in fps, then divide by 1000. ● The retained-weight column shows the measured recovered bullet weight, then retained weight as a percentage of the actual bullet weight. All prices from MidwayUSA.com.