



LAW ENFORCEMENT

CARTRIDGE	BARE GELATIN*			HEAVY CLOTHING*			STEEL*			WALLBOARD*			PLYWOOD*			GLASS*			IWBA HEAVY CLOTHING		
9mm 124 Gr. <i>P9HST1</i>	Velocity Penetration Expansion Retained Wt.	1158 11.0" 0.88" 124		Velocity Penetration Expansion Retained Wt.	1192 12.0" 0.59" 124		Velocity Penetration Expansion Retained Wt.	1135 18.0" 0.39" 123		Velocity Penetration Expansion Retained Wt.	1138 12.25" 0.65" 120		Velocity Penetration Expansion Retained Wt.	1160 13.0" 0.63" 124		Velocity Penetration Expansion Retained Wt.	1192 9.25" 0.66" 110		Velocity Penetration Expansion Retained Wt.	1173 13.0" 0.58" 124	
9mm 147 Gr. <i>P9HST2</i>	Velocity Penetration Expansion Retained Wt.	1004 12.0" 0.85" 147		Velocity Penetration Expansion Retained Wt.	1023 12.5" 0.69" 147		Velocity Penetration Expansion Retained Wt.	1029 17.5" 0.43" 145		Velocity Penetration Expansion Retained Wt.	1062 13.25" 0.70" 146		Velocity Penetration Expansion Retained Wt.	1027 15.0" 0.53" 147		Velocity Penetration Expansion Retained Wt.	1027 11.0" 0.68" 135		Velocity Penetration Expansion Retained Wt.	1054 12.0" 0.66" 147	
9mm 124 Gr. +P <i>P9HST3</i>	Velocity Penetration Expansion Retained Wt.	1260 10.0" 0.87" 124		Velocity Penetration Expansion Retained Wt.	1265 13.0" 0.61" 114		Velocity Penetration Expansion Retained Wt.	1256 21.0" 0.39" 123		Velocity Penetration Expansion Retained Wt.	1265 12.25" 0.60" 115		Velocity Penetration Expansion Retained Wt.	1275 14.5" 0.76" 124		Velocity Penetration Expansion Retained Wt.	1279 11.0" 0.54" 70		Velocity Penetration Expansion Retained Wt.	1254 12.0" 0.64" 124	
357 SIG 125 Gr. <i>P357SHST1</i>	Velocity Penetration Expansion Retained Wt.	1412 11.0" 0.83" 124.4		Velocity Penetration Expansion Retained Wt.	1426 12.5" 0.64" 124		Velocity Penetration Expansion Retained Wt.	1402 20.5" 0.43" 124		Velocity Penetration Expansion Retained Wt.	1414 12.25" 0.62" 114		Velocity Penetration Expansion Retained Wt.	1417 14.5" 0.70" 123		Velocity Penetration Expansion Retained Wt.	1436 10.0" 0.56" 107		Velocity Penetration Expansion Retained Wt.	1403 12.5" 0.64" 125	
40 S&W 155 Gr. <i>P40HST2</i>	Velocity Penetration Expansion Retained Wt.	1198 10.5" 0.96" 155		Velocity Penetration Expansion Retained Wt.	1191 11.0" 0.81" 155		Velocity Penetration Expansion Retained Wt.	1190 16.0" 0.51" 154		Velocity Penetration Expansion Retained Wt.	1186 11.5" 0.68" 134		Velocity Penetration Expansion Retained Wt.	1203 11.75" 0.77" 150		Velocity Penetration Expansion Retained Wt.	1202 8.5" 0.60" 126		Velocity Penetration Expansion Retained Wt.	1198 11.0" 0.72" 155	
40 S&W 165 Gr. <i>P40HST3</i>	Velocity Penetration Expansion Retained Wt.	1156 12.0" 0.87" 164		Velocity Penetration Expansion Retained Wt.	1121 12.5" 0.70" 165		Velocity Penetration Expansion Retained Wt.	1113 17.0" 0.49" 164		Velocity Penetration Expansion Retained Wt.	1134 10.5" 0.74" 165		Velocity Penetration Expansion Retained Wt.	1114 13.5" 0.70" 165		Velocity Penetration Expansion Retained Wt.	1161 10.5" 0.74" 151		Velocity Penetration Expansion Retained Wt.	1156 13.25" 0.67" 165	
40 S&W 180 Gr. <i>P40HST1</i>	Velocity Penetration Expansion Retained Wt.	1041 12.0" 0.96" 180		Velocity Penetration Expansion Retained Wt.	1047 12.5" 0.80" 180		Velocity Penetration Expansion Retained Wt.	1056 11.0" 0.45" 124		Velocity Penetration Expansion Retained Wt.	1059 12.0" 1.03" 180		Velocity Penetration Expansion Retained Wt.	1078 13.0" 0.75" 180		Velocity Penetration Expansion Retained Wt.	1075 14.0" 0.62" 171		Velocity Penetration Expansion Retained Wt.	1060 13.5" 0.70" 180	
45 GAP 230 Gr. <i>P45GHST1</i>	Velocity Penetration Expansion Retained Wt.	855 13.0" 0.93" 231		Velocity Penetration Expansion Retained Wt.	847 13.5" 0.88" 231		Velocity Penetration Expansion Retained Wt.	859 19.0" 0.50" 229		Velocity Penetration Expansion Retained Wt.	848 11.75" 0.87" 230		Velocity Penetration Expansion Retained Wt.	846 17.0" 0.45" 230		Velocity Penetration Expansion Retained Wt.	848 13.0" 0.71" 220		Velocity Penetration Expansion Retained Wt.	842 12.25" 0.78" 230	
45 Auto +P 230 Gr. <i>P45HST1</i>	Velocity Penetration Expansion Retained Wt.	928 12.5" 0.98" 230		Velocity Penetration Expansion Retained Wt.	894 13.0" 0.89" 230		Velocity Penetration Expansion Retained Wt.	874 17.5" 0.51" 230		Velocity Penetration Expansion Retained Wt.	879 13.0" 0.91" 230		Velocity Penetration Expansion Retained Wt.	879 13.0" 0.92" 230		Velocity Penetration Expansion Retained Wt.	893 10.5" 0.72" 215		Velocity Penetration Expansion Retained Wt.	891 14.5" 0.75" 230	
45 Auto 230 Gr. <i>P45HST2</i>	Velocity Penetration Expansion Retained Wt.	895 12.0" 0.98" 231		Velocity Penetration Expansion Retained Wt.	871 13.5" 0.87" 229		Velocity Penetration Expansion Retained Wt.	888 17.5" 0.51" 230		Velocity Penetration Expansion Retained Wt.	867 12.0" 0.82" 229		Velocity Penetration Expansion Retained Wt.	876 12.0" 1.00" 230		Velocity Penetration Expansion Retained Wt.	885 10.5" 0.66" 223		Velocity Penetration Expansion Retained Wt.	871 13.0" 0.80" 230	

* FBI Protocol Events. All data figures are from Glock 17, 31, 22, 37, and 21, respectively. Units of measure as follows: Velocity=FPS, Penetration=Inches, Expansion=Inches, Retained Weight=Grains



TACTICAL[®] HST[®]

THE NEXT GENERATION IN HIGH PERFORMANCE DUTY AMMUNITION

