

Geschoßenergie (E_0) von Pistolenmunition

<i>inch</i>	
.25 NAA	1300 Joule
.30 Carbine	1311 Joule
.32 NAA	270 Joule
.32 ACP (7,65 mm Browning)	220 Joule
.32 S & W	156 Joule
.32 S & W long	159 Joule
.357 SIG	680–1050 Joule
.38 ACP / .38 Auto (9 x 23 mm)	458 Joule
.38 Super	bis 740 Joule
.380 ACP	260 Joule
.38 S & W	279 Joule
.40 S&W (10,0 x 21 mm)	680 Joule
.40 Super	1316 Joule
.400 Corbon	820–855 Joule
.41 Action Express	453 Joule
.44 Auto Mag	2000 Joule
.44 Webley (.442 RIC)	324 Joule
.45 Super	941 Joule
.45 GAP	697 Joule
.45 ACP (.45 Auto)	332–735 Joule
.45 Auto Rim	531 Joule
.45 Winchester Magnum	1357 Joule
.455 Webley Automatic (auch .445 Eley)	457 Joule
.480 Ruger	1783 Joule
.50 GI	801 Joule
.50 Action Express	1750-2160 Joule
<i>mm</i>	
4,6 x 30 mm	525 Joule
5,45 x 17,8 mm	120 - 130 Joule
5,45 x 18 mm	120 - 130 Joule
5,7 x 28 mm	538 Joule
6,35 mm Browning / .25 ACP	90 Joule
7-30 Waters	2700 Joule
7,62 mm Tokarev	509 Joule
7,63 mm Mauser	480–510 Joule
7,65 x 21 mm Luger	410 Joule
7,65 mm long (French)	330 Joule
7,65 mm Mannlicher	308 Joule
7,65 mm Browning / .32 ACP	220 Joule
8 mm Nambu	274 Joule
8 mm Roth-Steyr	409 Joule
9 mm Kurz	260 Joule
9 mm Makarow / 9,2 x 18 mm (9 x 18 mm)	300 Joule
9 mm Police (9 x 18 mm Police, 9 mm Ultra)	338 Joule
9 mm Luger / 9 x 19 mm Parabellum	380–700 Joule
9 mm Browning Long (9 x 20 mm SR)	330 Joule
9 mm IMI (9 x 21 mm)	570 Joule
9 mm Steyr (9 x 23 mm Steyr)	525 Joule
9 mm Largo (9 mm Bergmann-Bayard, 9 x 23 mm Largo)	521 Joule
9 mm Winchester Magnum	728 Joule
9 x 25 mm Dillon	1194 Joule
9 x 39 mm (russisches Kaliber)	660–780 Joule
10 mm Auto	953–1040 Joule

Geschoßenergie (E_g) von Revolvermunition

<i>inch</i>	
.22 Remington Jet	362 Joule
.221 Remington Fireball	1400 Joule
.30 Pedersen (.30 M1918)	330 Joule
.32 S&W	156 Joule
.32 S&W Long (.32 Colt New Police)	160–170 Joule
.32 Short Colt	99 Joule
.32 Long Colt	171 Joule
.32 H&R Magnum	439 Joule
.32-20 Winchester / .32 WCF / .32-20 Marlin	309 Joule
.38 Short Colt	245 Joule
.38 Long Colt	273 Joule
.38 S&W (.38 Colt New Police, .38 Super Police)	200–250 Joule
.380 Revolver	279 Joule
.38 Special (9 × 29 mm R)	247–680 Joule
.38-40 Winchester (.38 WCF)	729 Joule
.357 Magnum (9 × 31 mm R)	680–1200 Joule
.357 Remington Maximum	2099 Joule
.400 Corbon	820–855 Joule
.41 Remington Magnum	1790 Joule
.414 SuperMag	bis 1950 Joule
.44 Henry (11 × 23 mm R)	770 Joule
.44-40 Winchester (.44 WCF)	933 Joule
.44 Special	456 Joule
.44 S&W Russian	420 Joule
.44 Magnum	985–1500 Joule
.445 SuperMag	
.45 Schofield (.45 S&W Schofield, .45 S&W)	445 Joule
.45 Long Colt	650–700 Joule
.45/70 Government	4676 Joule
.450 Revolver (.450 Adams)	332 Joule
.455 Webley Mk I	310 Joule
.455 Webley Mk II	457 Joule
.45 S&W	445 Joule
.45 Winchester Magnum	1357 Joule
.454 Casull	ca. 2500 Joule
.460 S&W Magnum	ca. 3000 Joule
.460 Rowland	2280 Joule
.475 Linebaugh	2490 Joule
.475 Wildey Magnum	2600 Joule
.480 Ruger	1783 Joule
.500 S&W Special	1647 Joule
.500 S&W Magnum	3113-3174 Joule
.50 GI	801 Joule
.500 Linebaugh	2360 Joule
<i>mm</i>	
7,62 mm Nagant / 7,62 × 38 R / 7,62 × 38 mm Nagant	305 Joule
7,65 mm Longue / 7,65 mm MAS / 7,65 mm Long	330 Joule
8 mm French Ordnance (8 mm Lebel Revolver)	196 Joule
8mm Nagant	
10,4 mm Italian Revolver	
10,6mm Deutscher Reichsrevolver	
11 mm French Ordnance	197 Joule

Geschoßenergie (E_g) von Kleinkalibermunition	
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.17 PMC/Aguila	206 Joule
.17 Mach 2	225 Joule
.17 Hornady Magnum Rimfire (HMR)	
.22 WRF	280 Joule
.22 BB	35 Joule
.22 CB	21 - 28 Joule
.22 kurz / .22 Short	118 Joule
Z.22 lang / .22 Long	91 Joule
.22 lfB / .22 lr	40–270 Joule
.22 Winchester Magnum	410–440 Joule