

**Ares hinnasto 2023** Suositeltu paksaus on ensin. Suluissa on vaihtoehtoiset  
**Voimassa 20.1.2023 → 31.3.2023** 23.4.2023 ei ole vielä hintamuutoksia

## Hinnat per 1000 kpl

Kaliiperi ja paino	paksuus	Määrä / pakkaus	Vahattu lyijy	avoin perä EPRX	umpiperä CEPRX
7,65/78 RN FB NG	.309 (.308)	500	xxxx	99,55	112,22
<b>Esim: 30 Luger / 7,65 Para</b>					
.32/78 RN BB	.313 (.314)	500	90,50	99,55	112,22
.32/100 RN BB	.313 (.314)	500	97,74	104,98	115,84
.32/100 WC BB SGG	.313 (.314)	500	101,36	108,60	119,46
.380ACP/95 RN BB	356 (.355)	500	103,17	110,41	121,27
9/115 RN BB	.356 (.355)	500	94,12	99,55	112,22
9/115 RN FB NG	.356 (.355)	500	xxxx	99,55	112,22
9/122 FP BB	.356 (.355)	500	97,74	104,98	115,84
9/122 FP BB NG	.356 (.355)	500	xxxx	104,98	115,84
9/125 RN CN BB	.356 (.355)	500	99,55	104,98	115,84
9/125 RN SBB NG	.356 (.355)	500	xxxx	104,98	115,84
9/125 FP FB NG	.356 (.355)	500	xxxx	104,98	115,84
9/130 RN CN BB NG	.356 (.355)	500	xxxx	106,79	117,65
9/130 RN FB	.356 (.355)	500	95,93	106,79	117,65
9/130 RN BB NG	.356 (.355)	500	xxxx	106,79	117,65
9/135 RN BB	.356 (.355)	500	101,36	108,60	119,46
9/135 RN BB NG	.356 (.355)	500	xxxx	108,60	119,46
9/135 RN BB NG	.356 (.355)	500	xxxx	108,60	119,46
9/135 FP FB	.356 (.355)	500	101,36	108,60	119,46
9/135 FP FB NG	.356 (.355)	500	xxxx	108,60	119,46
9/147 FP BB	.356 (.355)	250	108,60	115,84	124,89
9/147 FP BB NG	.356 (.355)	250	xxxx	115,84	124,89
9/152 FP BB NG	.356 (.355)	250	xxxx	117,65	126,70
9/131 HP BB /ERVA	.356 (.355)	100	343,90	351,14	362,00
9 /145 RN BB	.356 (.357)	250	108,60	115,84	124,89
9 /150 SWC BB	.356 (.357)	250	110,41	117,65	126,70
9 /150 RN FB	.356 (.357)	250	110,41	117,65	126,70
9 /150 RN FB NG	.356 (.357)	250	xxxx	117,65	126,70
9 /154 RN FB NG	.356 (.357)	250	xxxx	119,46	130,32
9 /160 RN BB	.356 (.357)	250	114,03	121,27	132,13
<b>38S RN luodit on suippoja. Solahtaa rullaan helpommin IPSC/IDPA revolverikäytössä.</b>					
9 Makarov/93 RN	.365	500	101,36	108,60	119,46
.38/105 FP BB	.358 (.357)	500	88,69	95,93	106,79
.38/148 WC DBB	.358 (.357)	250	108,60	115,84	124,89
.38/148 WC DBB SGG	.358 (.357)	250	108,60	115,84	124,89
.38/158 RN BB	.358 (.357)	250	114,03	121,27	132,13
.38/158 RN FB NG	.358 (.357)	250	xxxx	121,27	132,13
.38/158 FP BB	.358 (.357)	250	114,03	121,27	132,13
.38/158 SWC BB	.358 (.357)	250	114,03	121,27	132,13
.38/180 FP BB	.358 (.357)	250	124,89	132,13	142,99
.38/180 RN FP BB	.358 (.357)	250	124,89	132,13	142,99

.38/185 FP BB NG	.358 (.357)	250	xxxx	<b>133,94</b>	<b>144,80</b>
.38/230 FP BB	.358 (.357)	250	<b>155,66</b>	<b>162,90</b>	<b>173,76</b>
.40/132 FP FB	.401 (.400, .402)	250	<b>101,36</b>	<b>108,60</b>	<b>119,46</b>
.40/140 FP BB	.401 (.400, .402)	250	<b>106,79</b>	<b>112,22</b>	<b>123,08</b>
.40/145 SWC FB	.401 (.400, .402)	250	<b>108,60</b>	<b>115,84</b>	<b>124,89</b>
.40/150 SWC FB NG	.401 (.400, .402)	250	xxxx	<b>117,65</b>	<b>126,70</b>
.40/150 FP FB NG	.401 (.400, .402)	250	xxxx	<b>117,65</b>	<b>126,70</b>
.40/155 RN SWC BB	.401 (.400, .402)	250	<b>112,22</b>	<b>119,46</b>	<b>130,32</b>
.40/155 RN FB	.401 (.400, .402)	250	<b>112,22</b>	<b>119,46</b>	<b>130,32</b>
.40/155 SWC BB	.401 (.400, .402)	250	<b>112,22</b>	<b>119,46</b>	<b>130,32</b>
.40/165 RN FB	.401 (.400, .402)	250	<b>115,84</b>	<b>123,08</b>	<b>133,94</b>
.40/170 SWC BB	.401 (.400, .402)	250	<b>119,46</b>	<b>124,89</b>	<b>135,75</b>
.40/180 FP BB	.401 (.400, .402)	250	<b>124,89</b>	<b>132,13</b>	<b>142,99</b>
.40/180 FP BB NG	.401 (.400, .402)	250	xxxx	<b>132,13</b>	<b>142,99</b>
.40/200 FP BB	.401 (.400, .402)	250	<b>137,56</b>	<b>144,80</b>	<b>153,85</b>
.40/200 FP FB NG	.401 (.400, .402)	250	xxxx	<b>144,80</b>	<b>153,85</b>
.40/200 RN BB	.401 (.400, .402)	250	<b>137,56</b>	<b>144,80</b>	<b>153,85</b>
.40/220 FP BB	.401 (.400, .402)	250	<b>144,80</b>	<b>153,85</b>	<b>164,71</b>
.41/225 RN FP BB	.411	250	<b>150,23</b>	<b>157,47</b>	<b>166,52</b>
.44-40/200 RN FP BB	.427	250	<b>137,56</b>	<b>144,80</b>	<b>153,85</b>
.44-40/240 RN FP BB	.427	250	<b>162,90</b>	<b>170,14</b>	<b>179,19</b>
.44/240 SWC BB	.430 (.429)	250	<b>162,90</b>	<b>170,14</b>	<b>179,19</b>
.44/240 RN BB	.430 (.429)	250	<b>162,90</b>	<b>170,14</b>	<b>179,19</b>
.44/300 FP BB	.430 (.429)	150	<b>222,63</b>	<b>229,87</b>	<b>240,73</b>
.44/261 HP FB / ERVA	.430 (.429)	100	<b>419,92</b>	<b>427,16</b>	<b>436,21</b>
.45/155 SWC BB	.452 (.451)	250	<b>112,22</b>	<b>119,46</b>	<b>130,32</b>
.45/180 SWC BB	.452 (.451)	250	<b>124,89</b>	<b>132,13</b>	<b>142,99</b>
.45/200 RN BB	.452 (.451)	250	<b>137,56</b>	<b>144,80</b>	<b>153,85</b>
.45/200 SWC BB	.452 (.451)	250	<b>137,56</b>	<b>144,80</b>	<b>153,85</b>
.45/200 SWC BB NG	.452 (.451)	250	xxxx	<b>144,80</b>	<b>153,85</b>
.45/225 FP BB	.452 (.451)	250	<b>150,23</b>	<b>157,47</b>	<b>166,52</b>
.45/230 RN BB	.452 (.451)	250	<b>155,66</b>	<b>162,90</b>	<b>173,76</b>
.45/230 RN BB NG	.452 (.451)	250	xxxx	<b>162,90</b>	<b>173,76</b>
.45/235 RN BB	.452 (.451)	250	<b>157,47</b>	<b>164,71</b>	<b>175,57</b>
.45/193 HP BB /ERVA	.452 (.451)	100	<b>372,86</b>	<b>380,10</b>	<b>390,96</b>
.45LC/200 RN FP BB	.454 (.452)	250	<b>137,56</b>	<b>144,80</b>	<b>153,85</b>
.45LC/250 RN FP BB	.454 (.452)	250	<b>170,14</b>	<b>177,38</b>	<b>188,24</b>
.45-70/300 RN FP BB	.459	150	<b>222,63</b>	<b>229,87</b>	<b>240,73</b>
.45-70/405 FP SBB	.459	150	<b>349,33</b>	<b>354,76</b>	<b>365,62</b>
.45-70/500 FP BB	.459	100	<b>430,78</b>	<b>436,21</b>	<b>447,07</b>
.50/330 RN FP BB	.503 (.501)	150	<b>345,71</b>	<b>352,95</b>	<b>363,81</b>

.50/400 RN FP FB	.503 (.501)	150	<b>381,91</b>	<b>389,15</b>	<b>400,01</b>
.25-20/85 RN FP BB	.259	500	<b>99,55</b>	<b>106,79</b>	<b>117,65</b>
.30/165 RN FP BB	.309 (.311)	250	<b>130,32</b>	<b>137,56</b>	xxx
.30/195 FB	.309 (.311)	250	<b>146,61</b>	<b>152,04</b>	xxx
.30/220	.309 (.311)	250	xxxx	<b>170,14</b>	xxx
.32-20/120 RN FP BB	.311 (.313, .314)	500	<b>110,41</b>	<b>117,65</b>	<b>126,70</b>
.32-40/170 RN FP BB	.324 (.321)	250	<b>133,94</b>	<b>139,37</b>	<b>150,23</b>
.38-40/180 RN FP BB	.401 (.400, .402)	250	<b>137,56</b>	<b>144,80</b>	<b>153,85</b>
.338/300	.339	150	<b>476,00</b>	<b>482,00</b>	<b>494,00</b>
.50/850	.511	50	<b>1420,00</b>	<b>1426,00</b>	<b>1438,00</b>
<b>Kaliiperi ja paino</b>	<b>paksuus</b>	<b>Määrä / pakkaus</b>	<b>Vahattu lyijy</b>	<b>avoin perä EPRX</b>	<b>umpiperä CEPRX</b>