

UL752 Specifications and Ammunition

| | | | | Minimum | Velocity | | |
|---------------|---|-----------|------|---------|--------------|-----------|------|
| Rating | Ammunition | Grain (g) | fps | m/s | No. of shots | Paragraph | |
| Level 1 | 9 mm full metal copper jacket with lead core | 124 | 8 | 1175 | 358 | 3 | 4.3 |
| Level 2 | .357 Magnum jacketed lead soft point | 158 | 10.2 | 1250 | 381 | 3 | 4.4 |
| Level 3 | .44 Magnum lead semi-wadcutter gas checked | 240 | 15.6 | 1350 | 411 | 3 | 4.5 |
| Level 4 | .30 Caliber rifle lead core | 180 | 11.7 | 2540 | 774 | 1 | 4.6 |
| Level 5 | 7.62 mm rifle lead core full metal copper jacket, military ball | 150 | 9.7 | 2750 | 838 | 1 | 4.7 |
| Level 6 | 9 mm full metal copper jacket with lead core | 124 | 8.0 | 1400 | 427 | 5 | 4.8 |
| Level 7 | 5.56 mm rifle full metal copper jacket with lead core | 55 | 3.56 | 3080 | 939 | 5 | 4.9 |
| Level 8 | 7.62 mm rifle lead core full metal copper jacket, military ball | 150 | 9.7 | 2750 | 838 | 5 | 4.10 |
| Supplementary | 12-Gauge rifled lead slug and | 437 | 28.3 | 1585 | 483 | 3 | 4.11 |
| Shotgun | 12-Gauge 00 lead buckshot (12 pellets) | 650 | 42 | 1200 | 366 | | |
| | Maximum velocity is 110 percent of the minimum velocity | | | | | | |

All Bullet Guard products are rated by the above UL752 Standard for Bullet Resisting Equipment.