



## CENTREFIRE RIFLE CARTRIDGES

# GECO TARGET FMJ

### GECO 4,6x30 TARGET FMJ 2,6g

|                        |               |
|------------------------|---------------|
| Item no:               | 2411676       |
| Bullet type:           | FMJ           |
| Bullet Weight:         | 2.6 g / 40 gr |
| Barrell Length:        | 420 mm        |
| Ballistic Coefficient: | 0.268         |
| Caliber:               | 4,6x30        |
| Unit size:             | 50            |
| Lead:                  | Yes           |
| Recoil:                | Very Light    |
| Usage for:             | Training      |

## HIGHLIGHTS

- The bullets are particularly suitable for use with semi-automatic weapons with high rates of fire
- Low barrel contamination thanks to the tombac jacket of the FMJ bullet
- Best accuracy for dynamic IPSC disciplines
- The pack of 50 provides value for money for shooters with a high training intensity

## DESCRIPTION

GECO TARGET FMJ is particularly suitable for use with semi-automatic weapons with a high rate of fire. Maximum accuracy guaranteed. Particularly suitable for IPSC.



## BALLISTIC DATA

### Metric

| Velocity   |            | Energy   |            | Zero Range |              |                  |
|------------|------------|----------|------------|------------|--------------|------------------|
| V0 [m/s]   | <b>695</b> | E0 [J]   | <b>628</b> |            | <b>100m</b>  | <b>MRD* 142m</b> |
| V50 [m/s]  | <b>645</b> | E50 [J]  | <b>541</b> | 50m        | <b>0.5</b>   | <b>2.5</b>       |
| V100 [m/s] | <b>597</b> | E100 [J] | <b>463</b> | 100m       | <b>∞</b>     | <b>4</b>         |
| V150 [m/s] | <b>552</b> | E150 [J] | <b>396</b> | 150m       | <b>-7.4</b>  | <b>-1.3</b>      |
| V200 [m/s] | <b>508</b> | E200 [J] | <b>335</b> | 200m       | <b>-22.8</b> | <b>14.7</b>      |
| V250 [m/s] | <b>468</b> | E250 [J] | <b>285</b> | 250m       | <b>-47.8</b> | <b>-37.8</b>     |
| V300 [m/s] | <b>432</b> | E300 [J] | <b>243</b> | 300m       | <b>-84.1</b> | <b>-72.1</b>     |

### Imperial

| Velocity    |             | Energy        |            | Zero Range |               |                    |
|-------------|-------------|---------------|------------|------------|---------------|--------------------|
| V0 [ft/s]   | <b>2280</b> | E0 [ft/lbs]   | <b>463</b> |            | <b>100yds</b> | <b>MRD* 153yds</b> |
| V50 [ft/s]  | <b>2129</b> | E50 [ft/lbs]  | <b>404</b> | 50yds      | <b>0</b>      | <b>0.7</b>         |
| V100 [ft/s] | <b>1985</b> | E100 [ft/lbs] | <b>351</b> | 100yds     | <b>∞</b>      | <b>1.6</b>         |
| V150 [ft/s] | <b>1847</b> | E150 [ft/lbs] | <b>304</b> | 150yds     | <b>-2.2</b>   | <b>0.2</b>         |
| V200 [ft/s] | <b>1716</b> | E200 [ft/lbs] | <b>262</b> | 200yds     | <b>-6.9</b>   | <b>-3.8</b>        |
| V250 [ft/s] | <b>1591</b> | E250 [ft/lbs] | <b>225</b> | 250yds     | <b>-14.6</b>  | <b>-10.7</b>       |
| V300 [ft/s] | <b>1477</b> | E300 [ft/lbs] | <b>194</b> | 300yds     | <b>-25.7</b>  | <b>-21</b>         |



# TARGET FMJ

THE TRAINING BULLET - MILITARY

## PERFORMANCE

ACCURACY

FLAT TRAJECTORY