



TARGET ELITE

ULTIMATE MATCH GRADE CARTRIDGES



Highest precision at shooting
distances of up to 1200 m

TARGET ELITE

RWS match grade cartridges

TARGET ELITE:

The RWS TARGET ELITE is of match quality made in Germany. Components of top quality are joined together to a high-class match cartridge by means of a well-proven manufacturing technique. With weights of 10.9 and 12.3 grams, the range of bullets of the universal match calibre .308 Win. covers all common barrel twists and application distances within the field of match shooting. The TARGET ELITE line offers marksmen with high requirements on accuracy and reliability universal products for competitions and training.



TARGET ELITE:

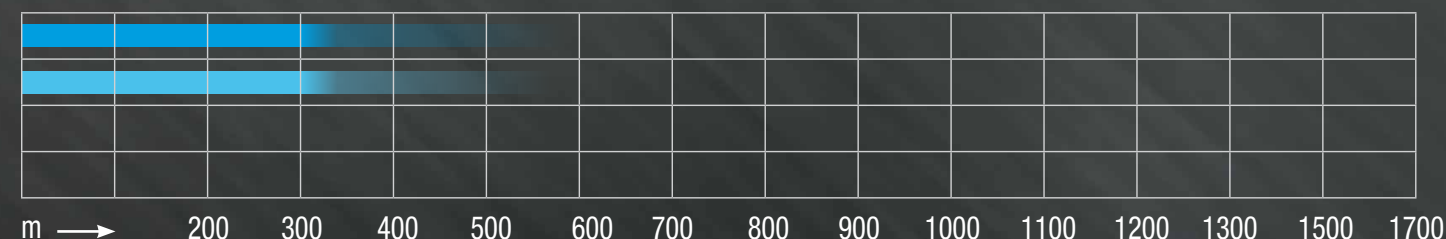
- Top quality "Made in Germany"
- Precision on match level
- For match disciplines with shooting distances of up to 300 m
- Loading according to well-proven manufacturing methods on the basis of the "single step loading technology"
- RWS cartridge cases of the usual high quality and well-proven HPBT match bullets
- Adjustment of the bullet weights to a wide range of barrel twists
- Recommended for distances of up to 300 m



Single Step Loading Technology

Recommended for the following distances

■ .308 Win. (10,9 g) ■ .308 Win. (12,3 g)



TARGET ELITE PLUS

RWS match grade cartridges of handload quality

TARGET ELITE PLUS:

The RWS TARGET ELITE PLUS stands for match cartridges of handload quality. The double step loading technology ensures unequalled handload quality of manufacture, as the powder mass is weighed and fed twofold in two steps within the scope of a unique loading process. The result is extremely fine-tuned ballistics and thus constant high accuracy at maximum distances of up to 1200 m. The calibre range of .223 to .338 Lapua Magnum sets new benchmarks in all fields of precision shooting.



TARGET ELITE PLUS:

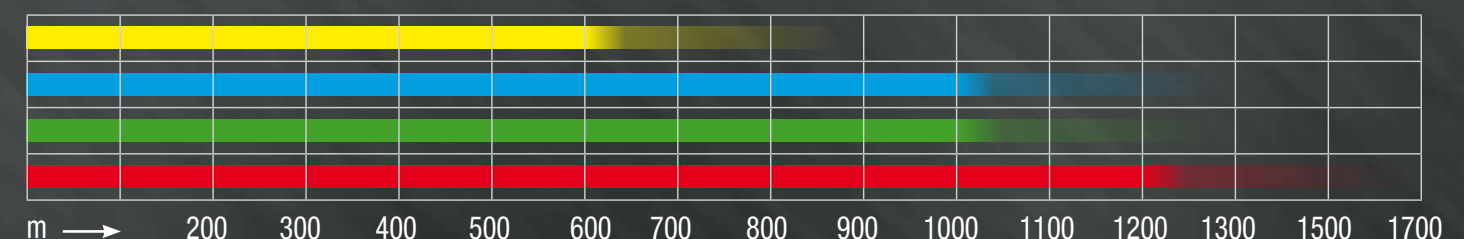
- Top quality "Made in Switzerland"
- Precision requirement of a maximum standard deviation of 16.9 mm to 25 mm at shooting distances of 300 m determined in test runs
- For long-range disciplines with shooting distances of up to 1200 m
- Loading of the centre-fire cartridges of handload quality on the basis of the "double step loading technology"
- Specially manufactured match cartridge cases as well as selected HPBT match bullets
- Constant point of impact from batch to batch
- Configuration for high-end match rifles and barrel twists from the field of long-range shooting
- Recommended for distances of up to 1200 m



Double Step Loading Technology

Recommended for the following distances

■ .223 Rem. ■ .308 Win. (10,9 g) ■ .300 Win. Mag. ■ .338 Lapua Mag.





TARGET ELITE

.308 Win. 10,9 g / 168 gr

Test Barrel Length 650 mm (25,6) / Ballistic Coefficient (BC) 0,454							
	0 m	50 m	100 m	150 m	200 m	250 m	300 m
Velocity m/s	800	769	739	710	681	653	626
Energy (J)	3488	3223	2976	2747	2527	2324	2136
⊕ 100 m (cm)		-0,4	⊕	-4,1	-13,0	-27,2	-47,2

.308 Win. 12,3 g / 189 gr

Test Barrel Length 650 mm (25,6) / Ballistic Coefficient (BC) 0,550							
	0 m	50 m	100 m	150 m	200 m	250 m	300 m
Velocity m/s	750	724	699	674	650	626	603
Energy (J)	3459	3224	3005	2794	2598	2410	2236
⊕ 100 m (cm)		-0,2	⊕	-4,9	-15,1	-31,2	-53,5

TARGET ELITE PLUS

.223 Rem. 4,47 g / 69 gr

Test Barrel Length 500 mm (19,7 in) / Ballistic Coefficient (BC) 0,300				
	0 m	200 m	400 m	600 m
Velocity m/s	855	663	505	382
Energy (J)	1634	982	570	326
Crosswind drift (cm)	0.0	16.0	72.4	183.8

Rifle Test fired at	Trajectory (cm)	
	200 m	400 m
100 m	-3.9	-111.5
300 m	18.8	-49.3
500 m	73.3	59.8

.308 Win. 10,9 g / 168 gr

Test Barrel Length 650 mm (25,6 in) / Ballistic Coefficient (BC) 0,454						
	0 m	200 m	400 m	600 m	800 m	1000 m
Velocity m/s	805	676	555	447	362	311
Energy (J)	3529	2487	1675	1088	715	528
Crosswind drift (cm)	0.0	11.2	49.6	126.6	252.2	427.7

Rifle Test fired at	Trajectory (cm)				
	200 m	400 m	600 m	800 m	1000 m
100 m	-13.1	-107.8	-333.6	-764.4	-1503.5
300 m	18.6	-44.3	-238.5	-637.5	-1344.9
500 m	67.7	53.8	-91.3	-441.3	-1099.6

.300 Win. Mag. 13,0 g / 200 gr

Test Barrel Length 650 mm (25,6 in) / Ballistic Coefficient (BC) 0,555						
	0 m	200 m	400 m	600 m	800 m	1000 m
Velocity m/s	870	762	661	568	484	407
Energy (J)	4904	3758	2833	2091	1521	1073
Crosswind drift (cm)	0.0	8.1	34.1	81.3	158.8	268.9

Rifle Test fired at	Trajectory (cm)				
	200 m	400 m	600 m	800 m	1000 m
100 m	-9.8	-82.7	-244.6	-534.5	-992.4
300 m	14.4	-34.3	-172.1	-437.7	-871.5
500 m	50.7	38.2	-63.3	-292.7	-690.3

.338 Lapua Mag. 16,2 g / 250 gr

Test Barrel Length 650 mm (25,6 in) / Ballistic Coefficient (BC) 0,595							
	0 m	200 m	400 m	600 m	800 m	1000 m	1200 m
Velocity m/s	865	761	664	577	498	425	358
Energy (J)	6061	4690	3574	2699	2008	1464	1039
Crosswind drift (cm)	0.0	4.9	20.4	48.2	93.2	155.8	243.7

Rifle Test fired at	Trajectory (cm)					
	200 m	400 m	600 m	800 m	1000 m	1200 m
100 m	-9.9	-82.9	-243.9	-528.3	-969.2	-1640.0
300 m	14.5	-34.3	-171	-431.0	-847.6	-1494.1
500 m	50.7	38.1	-62.3	-286.2	-666.5	-1276.7

RUAG Ammotec GmbH - Fürth - Germany

For availability in the United States, contact TenX Bullets: info@tenxbullets.com or (928) 273-2809