

Load Data

Custom AR-15 .223 - 1-9" Twist - 20" Bull Barrel

Bullet	OAL	Die Setting	Primer	Powder	Grains	Group Size
60gr. V-Max	2.248	69	Rem 7 ½	H335	23.0	0.285
60gr. V-Max	2.248	69	Rem 7 ½	H335	34.0	0.350
60gr. V-Max	2.248	69	Rem 7 ½	Benchmark	22.5	0.360
68gr. BTHP Match	2.248	105	Rem 7 ½	H335	24.0	0.365
60gr. V-Max	2.248	69	Rem 7 ½	H322	23.0	0.375
68gr. BTHP Match	2.248	105	Rem 7 ½	Benchmark	23.0	0.400
68gr. BTHP Match	2.248	105	Rem 7 ½	H322	22.5	0.400
60gr. V-Max	2.248	69	Rem 7 ½	H322	22.5	0.430
68gr. BTHP Match	2.248	105	Rem 7 ½	Benchmark	22.5	0.440
75gr. BT A-Max	2.248	30	Rem 7 ½	H322	21.5	0.450
52gr. BT A-Max	2.248	69	Rem 7 ½	H322	25.0	0.480
60gr. V-Max	2.248	69	Rem 7 ½	Benchmark	23.0	0.500
60gr. V-Max	2.248	69	Rem 7 ½	H322	23.5	0.500
68gr. BTHP Match	2.248	105	Rem 7 ½	H322	22.0	0.500
60gr. V-Max	2.248	69	Rem 7 ½	N133	23.5	0.500
68gr. BTHP Match	2.248	105	Rem 7 ½	N133	22.0	0.500
75gr. BT A-Max	2.248	30	Rem 7 ½	H322	22.0	0.510
75gr. BT A-Max	2.248	30	Rem 7 ½	Benchmark	23.0	0.535
68gr. BTHP Match	2.248	105	Rem 7 ½	H322	23.0	0.540
68gr. BTHP Match	2.248	105	Rem 7 ½	H335	23.0	0.580
60gr. V-Max	2.248	69	Rem 7 ½	N133	24.5	0.595
75gr. BT A-Max	2.248	30	Rem 7 ½	H322	22.5	0.610
52gr. BT A-Max	2.248	69	Rem 7 ½	H322	24.0	0.614
75gr. BT A-Max	2.248	30	Rem 7 ½	H335	23.0	0.625
60gr. V-Max	2.248	69	Rem 7 ½	Benchmark	22.0	0.630
68gr. BTHP Match	2.248	105	Rem 7 ½	N133	23.0	0.650
75gr. BT A-Max	2.248	30	Rem 7 ½	H335	22.0	0.650
75gr. BT A-Max	2.248	30	Rem 7 ½	Benchmark	22.5	0.675
52gr. BT A-Max	2.248	69	Rem 7 ½	Benchmark	24.0	0.700
52gr. BT A-Max	2.248	69	Rem 7 ½	Benchmark	25.0	0.700
68gr. BTHP Match	2.248	105	Rem 7 ½	Benchmark	22.0	0.700
60gr. V-Max	2.248	69	Rem 7 ½	Benchmark	24.0	0.750
68gr. BTHP Match	2.248	105	Rem 7 ½	Benchmark	23.5	0.830

TEST LOADS

Bullet	OAL	Die Setting	Primer	Powder	Grains	Group Size
60gr. Varminter	2.248		Rem 7 ½	H335	22.5	
60gr. Varminter	2.248		Rem 7 ½	H335	23.0	
60gr. Varminter	2.248		Rem 7 ½	H335	23.5	
60gr. Varminter	2.248		Rem 7 ½	H335	24.0	
60gr. Varminter	2.248		Rem 7 ½	H335	24.5	