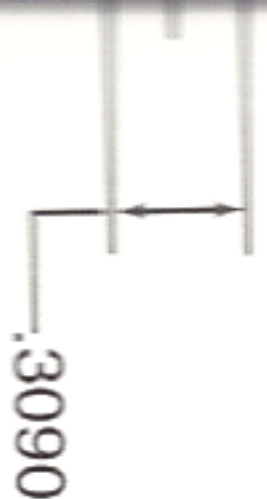


Ultra Mag (SAUM)

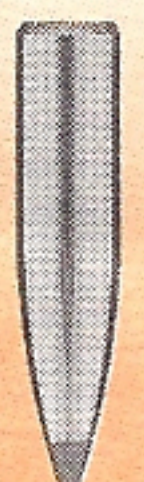


300 Remington Short Action Ultra Mag (SAUM)



180 gr. Jacketed Ballistic Tip BC: .507
2.800" OAL SD: .271

Powder	Sugg Starting Grains	Velocity fps	Pressure P.S.I.	Max Load Grains	Velocity fps	Pressure P.S.I.
H414	58.0	2743	52,900	61.0	2932	64,300
IMR-4350	59.0	2778	57,300	62.0	2902	63,200
XMR-4350	60.5	2808	55,800	64.0+	2942	62,700
N160	61.0	2807	56,400	64.5+	2938	63,300
N560	63.5	2776	56,100	67.0+	2927	63,700
RX19	63.0	2747	54,500	66.5+	2919	63,200
IMR-4831	61.0	2761	55,500	64.5+	2931	64,000
RX22	63.5	2767	51,400	67.0+	2938	59,400
WXR	64.0	2731	54,400	67.5+	2904	63,200
N165	64.5	2649	45,300	68.0+	2829	53,300
MAGPRO	69.0	2802	53,600	73.0+	2945	60,100



200 gr. Jacketed SP BC: .481
2.825" OAL SD: .301

Powder	Sugg Starting Grains	Velocity fps	Pressure P.S.I.	Max Load Grains	Velocity fps	Pressure P.S.I.
H414	56.5	2648	57,400	59.5	2785	63,700
N560	60.0	2595	53,500	63.5	2762	62,400
RX19	60.5	2651	56,000	64.0+	2794	64,000
IMR-4831	59.0	2636	55,100	62.0+	2787	62,900
RX22	61.0	2710	56,600	64.5+	2846	63,700
WXR	61.5	2654	56,500	65.0+	2798	63,900
H4831	62.5	2666	59,200	66.0+	2774	63,700
IMR-7828	61.5	2611	54,300	65.0+	2770	62,600
MAGPRO	68.5	2789	57,900	72.0+	2886	62,400



***#311672** BC: .245
160 gr. (#2 Alloy) 2.650" OAL SD: .239

Powder	Sugg Starting Grains	Velocity fps	Pressure P.S.I.	Max Load Grains	Velocity fps	Pressure P.S.I.
SR-4759	21.5	1729	25,500	27.5	2099	36,900
XMP-5744	23.0	1708	24,800	30.0	2101	33,000
IMR-4227	23.5	1736	24,900	30.0	2105	33,700
IMR-4198	24.0	1701	22,900	31.0	2117	31,100
RX7	25.0	1728	23,500	32.5	2115	32,500
H-4895	32.5	1690	21,800	40.0	2089	29,300



***#311644** BC: .272
190 gr. (#2 Alloy) 2.775" OAL SD: .286

Powder	Sugg Starting Grains	Velocity fps	Pressure P.S.I.	Max Load Grains	Velocity fps	Pressure P.S.I.
SR-4759	20.5	1692	30,200	29.0	2113	48,700
XMP-5744	23.5	1708	27,600	31.0	2099	38,700
IMR-4227	23.0	1710	27,800	31.5	2120	42,200
IMR-4198	24.0	1705	26,300	32.0	2095	37,000
RX7	24.0	1668	26,100	32.5	2100	37,900
H-4895	30.0	1704	25,500	38.5	2101	33,400

the 3006 while using seven to eight per-
cents in Lyman's ballistic lab showed the
only around 30 to 50 feet below
while using three to four percent less
is listed displayed fairly uniform ballistics
350, Reloder 19, Reloder 22, and the
waders giving particularly consistent
are selected for their capability to seat
while remaining within the maximum over-
and H4895 provided the most consistent
bullet testing.

ns:
sure)
Universal Receiver
24"
1.10"
308"