

Loading Data for the Lyman Sabot Shotgun Slug

Thank you for purchasing Lyman's 12 ga. Sabot Shotgun Slug. This slug can be used in shotguns equipped with either smooth bored or rifled barrels; however, accuracy is at it's best when used in rifled barrels. Slugs are designed to use standard hot wads with fold crimps. Seat the wad into the case over the powder charge first, and then insert the slug into the wad and fold crimp.

Below are some selected loads for the Lyman 12 ga. Sabot Shotgun Slug. See Lyman's new 4th Edition Shotshell Reloading Handbook for complete data.

<u>Case</u>	<u>Primer</u>	<u>Wad</u>	<u>Powder Charge</u>	<u>Velocity (fps)</u>	<u>Pressure (PSI)</u>
12 ga. 3" Federal Plastic Hunting Case	Win. 209	WAA12	SR4756 43.0 grs.	1479 fps	8,100 PSI
12 ga. 3" Winchester Compression Formed Case	Win. 209	WAA12	WSF 35.0 grs.	1475 fps	11,200 PSI
12 ga. 2-3/4" Federal Plastic Hunting Case	Win. 209	WAA12F114	Univ. Clays 35.0 grs.	1442 fps	9,300 PSI
12 ga. 2-3/4" Remington Inibody Plastic Case	Win. 209	WAA12F114	SR4756 37.5 grs.	1468 fps	10,200 PSI
12 ga. 2-3/4" Remington Inibody SP Plastic Case	Win. 209	WAA12	WSF 32.0 grs.	1434 fps	11,400 PSI
12 ga. 2-3/4" Winchester Compression Formed Case	Win. 209	WAA12F114	WSF 30.0 grs.	1393 fps	11,000 PSI
12 ga. 2-3/4" Winchester Compression Formed Case	Win. 209	WAA12F114	Herco 25.0 grs.	1273 fps	10,900 PSI

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Thank you for purchasing Lyman's 20 ga. Sabot Shotgun Slug. This slug can be used in shotgun equipped with either smooth bored or rifled barrels; however, accuracy is at its best when used in rifled barrels. Slugs can be cast from either pure lead or wheelweights, and are designed to use standard shot wads with fold crimps. Seat the wad into the case over the powder charge first, and then insert the slug into the wad and fold crimp.

For hunting use, wheelweights will provide greater penetration than pure lead while still obtaining good expansion..

Case	Primer	Wad	Powder Charge	Velocity (fps)	Pressure (PSI)
20 ga. 3" Federal Plastic Case	Fed. 209A	PC Yellow	SR4756 30.0 grs.	1436	7,300
20 ga. 3" Remington Unibody Plastic Case	Win. 209	WAA20	SR4756 26.0 grs.	1424	9,400
20 ga. 3" Remington Unibody	Win. 209	20S1	Blue Dot 28.0 grs.	1445	9,900
20 ga. 3" Winchester Compression formed	Win. 209	WAA20	SR4756 27.5 grs.	1461	9,800
20 ga. 3" Winchester Compression formed	Win. 209	RXP 20	Blue Dot 30.0 grs.	1456	9,100
20 ga. 2 3/4" Federal Plastic Case	Win. 209	WAA20	Un. Clay 23.0 grs.	1378	8,300
20 ga. 2 3/4" Federal Plastic Case	Win. 209	WAA20	WSF 24.0 grs.	1467	10,400
20 ga. 2 3/4" Federal Plastic Case	Fed. 209A	RXP 20	SR4756 27.0 grs.	1397	8,100
20 ga. 2 3/4" Federal Plastic Case	Fed. 209A	20S1	WSF 24.0 grs.	1470	11,000
20 ga. 2 3/4" Federal Plastic Case	Fed. 209A	20S1	Blue Dot 27.0 grs.	1306	7,100
20 ga. 2 3/4" Fiocchi Plastic Case	Win. 209	WAA20	Un. Clay 23.5 grs.	1427	9,100
20 ga. 2 3/4" Fiocchi Plastic Case	Win. 209	WAA20	Blue Dot 27.5 grs.	1317	7,100
20 ga. 2 3/4" Fiocchi Plastic Case	Win. 209	RXP 20	WSF 25.0 grs.	1515	11,900
20 ga. 2 3/4" Rem. RTL Plastic Case	Win. 209	WAA20	Un. Clay 21.5 grs.	1345	10,900
20 ga. 2 3/4" Rem. RTL Plastic Case	Win. 209	WAA20	SR4756 25.0 grs.	1436	11,100
20 ga. 2 3/4" Rem. RTL Plastic Case	Win. 209	WAA20	571 27.0 grs.	1316	9,100
20 ga. 2 3/4" Rem. RTL Plastic Case	Rem. 209P	RXP 20	Un. Clay 22.5 grs.	1468	11,300
20 ga. 2 3/4" Rem. RTL Plastic Case	Rem. 209P	RXP 20	WSF 22.5 grs.	1457	11,900
20 ga. 2 3/4" Rem. RTL Plastic Case	Win. 209	20S1	Blue Dot 26.0 grs.	1349	9,300
20 ga. 2 3/4" Win. Compression Formed	Win. 209	WAA20	Un. Clay 21.0 grs.	1415	11,000
20 ga. 2 3/4" Win. Compression Formed	Win. 209	WAA20	WSF 21.5 grs.	1421	11,900
20 ga. 2 3/4" Win. Compression Formed	Win. 209	RXP 20	SR4756 25.0 grs.	1405	10,000
20 ga. 2 3/4" Win. Compression Formed	Win. 209	RXP 20	571 28.0 grs.	1328	8,900
20 ga. 2 3/4" Win. Compression Formed	Win. 209	PC Yellow	Un. Clay 21.0 grs.	1393	10,200
20 ga. 2 3/4" Win. Compression Formed	Win. 209	PC Yellow	Blue Dot 27.0 grs.	1363	8,900