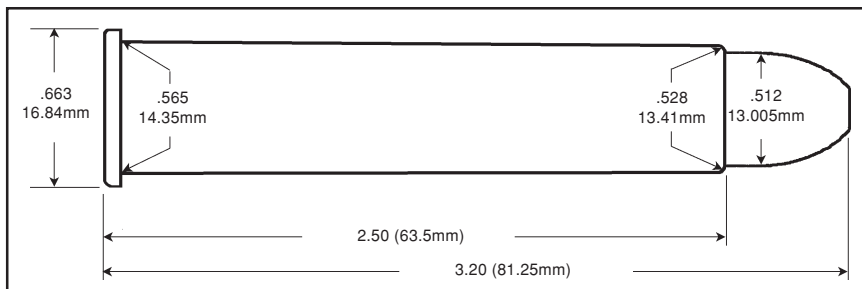


.50-110 SHARPS STRAIGHT 2½"

The .50-110 was introduced in 1872 in the heyday of buffalo hunting. Many gun manufacturers have realized the nostalgic value of this cartridge and have begun to chamber some of their rifles for this load



We set the Maximum Average Pressure for our data the same as the .50-140 at 28,000 P.S.I.

.50-110 SHARPS STRAIGHT 2½"				
Gun	C. SHARPS	Max Length	2.500"	
Barrel Length	30"	Trim Length	2.480"	
Primer	FED 215	OAL Max	3.200"	
Case	Eldorado	OAL Min	--	

Bullet	START LOADS			MAXIMUM LOADS			P.S.I.	Cartridge Length	Comment
	Powder	Grains	Vel.	Powder	Grains	Vel.			
360 (L) FN	5744	42.3	1657	5744	47.0	1884	26,900	2.870"	Penny's
450 (L) FN	5744	40.5	1519	5744	45.0	1727	26,400	2.980"	Penny's
450 (L) FN	5744	37.8	1497	5744	42.0	1702	28,000	2.825"	Penny's
515 (L) FN	5744	36.0	1385	5744	40.0	1574	26,500	2.925"	Penny's
550 (L) FN	5744	34.6	1316	5744	38.5	1496	25,700	2.950"	RCBS
700 (L) BROOKS	5744	31.0	1134	5744	34.5	1289	24,300	3.150"	American

Please note that a firm crimp is necessary for good powder ignition.