

C.I.P.	Shot cartridges	TABLE	VII
		DATE	84-06-14
		REV.	00-06-07

Calibres of smoothbore centre fire shotguns.

Transducer method

Calibre	Date	Rev.	Case maxi mm	Length		M	PTmax	PK	PE		
				Chamber mini mm	nominal inches						
4/82	89-01-19	90-06-13	82,4	82,6	3"1/4	25/30	1.050	1.200	1.370		
4/101			101,0	101,2	4"	25/30	1.050	1.200	1.370		
8/82	89-01-19	90-06-13	82,4	82,6	3"1/4	25/30	1.050	1.200	1.370		
8/100			100,0	100,5	4"	25/30	1.050	1.200	1.370		
10/76	84-06-12	90-06-13	76,0	76,2	3"	25/30	1.050	1.200	1.370		
10/82			82,4	82,6	3"1/4	25/30	1.050	1.200	1.370		
10/89			88,7	88,9	3"1/2	25/30	1.050	1.200	1.370		
12/50 SAPL	84-06-12	90-06-13	50,0	50,1	2"	25/30	90	104	117		
12/60			60,0	60,1	2"3/8	25/30	740	850	960		
12/65			65,0	65,1	2"1/2	25/30	740	850	960		
12/67			67,5	65,1	2"5/8	25/30	740	850	960		
12/70			69,8	69,9	2"3/4	25/30	740	850	960		
12/73			72,8	73,0	2"7/8	25/30	1.050	1.200	1.370		
12/76			76,0	76,2	3"	25/30	1.050	1.200	1.370		
12/89			88,7	88,9	3"1/2	25/30	1.050	1.200	1.370		
14/65			84-06-12	90-06-13	65,0	65,1	2"1/2	25/30	740	850	960
14/67					67,5	65,1	2"5/8	25/30	740	850	960
14/70	69,8	69,9			2"3/4	25/30	740	850	960		
16/65	84-06-12	90-06-13	65,0	65,1	2"1/2	25/30	780	900	1.020		
16/67			67,5	65,1	2"5/8	25/30	780	900	1.020		
16/70			69,8	69,9	2"3/4	25/30	780	900	1.020		
20/65	84-06-12	90-06-13	65,0	65,1	2"1/2	25/30	830	950	1.080		
20/67			67,5	65,1	2"5/8	25/30	830	950	1.080		
20/70			69,8	69,9	2"3/4	25/30	830	950	1.080		
20/76			76,0	76,2	3"	25/30	1.050	1.200	1.370		
24/63,5	84-06-12	90-06-13	63,5	63,6	2"1/2	17	830	950	1.080		
24/65			65,0	65,1	2"1/2	17	830	950	1.080		
24/70			69,8	69,9	2"3/4	17	830	950	1.080		

(suite)

PTmax = maximum average pressure (bar)

PK = 1,15 Pmax = maximum statistical individual pressure (bar)

PE = 1,30 Pmax = mean proof pressure (bar)

Notice: - The pressure values of high performance cartridges and of the superior proof are valid for all calibres.

- The cartridges made with cases of 67,5 mm maximal length and loaded with lead can be fired in chambers with 65 mm length.

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Calibre	Date	Rev.	Case maxi mm	Length		M	PTmax	PK	PE
				Chamber mini mm	nominal inches				
28/63,5	84-06-12	90-06-13	63,5	63,6	2"1/2	17	830	950	1.080
28/65			65,0	65,1	2"1/2	17	830	950	1.080
28/70			69,8	69,9	2"3/4	17	830	950	1.080
32/50,7	84-06-12	99-04-20	50,7	50,8	2"	17	830	950	1.080
32/60			60,0	63,6	2"3/8	17	830	950	1.080
32/63,5			63,5	63,6	2"1/2	17	830	950	1.080
32/65			65,0	65,1	2"1/2	17	830	950	1.080
32/70			69,8	69,9	2"3/4	17	830	950	1.080
32/65 RUS			65,0	65,1	2"1/2	17	830	950	1.080
32/70 RUS	69,8	69,9	2"3/4	17	830	950	1.080		
410/50,7	84-06-12	90-06-13	50,7	50,8	2"	12.5	830	950	1.080
410/63,5			63,5	63,6	2"1/2	17	830	950	1.080
410/65			65,0	65,1	2"1/2	17	830	950	1.080
410/70			69,8	69,9	2"3/4	17	830	950	1.080
410/73			72,8	73,0	2"7/8	17	1.050	1.200	1.370
410/76			76,0	76,2	3"	17	1.050	1.200	1.370
8 mm C.F.	93-03-26	94-03-01	44,3	44,5		12,5	830	950	1.080
9 mm/44,5	84-06-12	90-06-13	44,5	44,6	1"3/4	12.5	830	950	1.080
High performance/superior proof						25/30	1.050	1.200	1.370

PTmax = maximum average pressure (bar)

PK = 1,15 Pmax = maximum statistical individual pressure (bar)

PE = 1,30 Pmax = mean proof pressure (bar)

Notice: - The pressure values of high performance cartridges and of the superior proof are valid for all calibres.

- The cartridges made with cases of 67,5 mm maximal length and loaded with lead can be fired in chambers with 65 mm length.

