

# RELOADING DATA SHOTGUN 12/76 (3")

STEEL SHOT NICKEL PLATED SHELL: FIOCCHI T4 PLASTIC					STARTING LOAD				MAXIMUM LOAD			
					Weight		Velocity		Weight		Velocity	
Shot Load 28 g / 1 oz					[g]	[grs]	[m/s]	[fps]	[g]	[grs]	[m/s]	[fps]
Powder	Primer	Wad	Overshot card	Crimp								
N320	Fio. 616	B&P Steel 28	Paper	Roll Crimp	1,20	18.5	358	1175	1,55	23.9	414	1358
N340	Fio. 616	B&P Steel 28	Paper	Roll Crimp	1,60	24.7	366	1201	1,85	28.5	410	1345
3N37	Fio. 616	B&P Steel 28	Paper	Roll Crimp	1,60	24.7	360	1181	1,85	28.5	385	1263
N105	Fio. 616	B&P Steel 28	Paper	Roll Crimp	2,30	35.5	358	1175	3,00	46.3	429	1407
Shot Load 32 g / 1 1/8 oz					[g]	[grs]	[m/s]	[fps]	[g]	[grs]	[m/s]	[fps]
N320	Fio. 616	B&P Steel 32	Paper	Roll Crimp	1,30	20.1	364	1194	1,45	22.4	393	1289
N340	Fio. 616	B&P Steel 32	Paper	Roll Crimp	1,50	23.1	368	1207	1,65	25.5	403	1322
3N37	Fio. 616	B&P Steel 32	Paper	Roll Crimp	1,65	25.5	355	1165	1,95	30.1	416	1365
N105	Fio. 616	B&P Steel 32	Paper	Roll Crimp	2,30	35.5	362	1188	2,59	40.0	415	1362
Shot Load 35 g / 1 1/4 oz					[g]	[grs]	[m/s]	[fps]	[g]	[grs]	[m/s]	[fps]
N340	Fio. 616	B&P Steel 35	Paper	Roll Crimp	1,40	21.6	364	1194	1,50	23.1	375	1230
3N37	Fio. 616	B&P Steel 35	Paper	Roll Crimp	1,65	25.5	369	1211	1,71	26.4	384	1260
N105	Fio. 616	B&P Steel 35	Paper	Roll Crimp	2,20	34.0	359	1178	2,61	40.3	416	1365
Shot Load 44 g / 1 1/2 oz					[g]	[grs]	[m/s]	[fps]	[g]	[grs]	[m/s]	[fps]
3N37	Fio. 616	B&P Steel 44	Paper	Roll Crimp	1,60	24.7	358	1175	1,65	25.5	362	1188
3N38	Fio. 616	B&P Steel 44	Paper	Roll Crimp	1,70	26.2	311	1020	2,00	30.9	362	1188
N105	Fio. 616	B&P Steel 44	Paper	Roll Crimp	2,30	35.5	368	1207	2,50	38.6	398	1306

Above data has been obtained using a 28" test barrel.

Velocity has been measured using light gate digital sensors at a distance of 2,5 m from muzzle acc. to C.I.P. method.

All loads have been pressure tested according to the C.I.P. method.

Data has been obtained using 3 mm shots (U.S. size No. 5) with loads measured in [g]. All [oz] weights are indicative.