.577 Nitro Express 3" - Published Manufacturer Loading Data

Recipe Type:
- (•) Rifle

Bullet Weight:
- [x] ALL
- [x] 750 gr

Powder:
- [x] ALL
- [x] Alliant Powder Reloder 15
- [x] Hodgdon H4350
- [x] Hodgdon Varget
- [x] Improved Military Rifle IMR 4007 SSC
- [x] VihtaVuori N140

Recipe Source:
- [x] ALL
- [x] Barnes

					Starting	Max	Source
🖶	750 gr Banded Solids **(Barnes)** **0.577"**	Powder: Reloder 15 **(Alliant Powder)** Primer: FED 215m Case: Bertram	Trim Length: 2.990" C.O.L.: 3.675"	Powder: Vel.: Press.:	112.0 gr 1,868	119.0 gr 2,045	Barnes ⚠ ?
🖶	750 gr Banded Solids **(Barnes)** **0.577"**	Powder: H4350 **(Hodgdon)** Primer: FED 215m Case: Bertram	Trim Length: 2.990" C.O.L.: 3.675"	Powder: Vel.: Press.:	130.0 gr 1,958	135.0 gr 2,060	Barnes ⚠ ?
🖶	750 gr Banded Solids **(Barnes)** **0.577"**	Powder: Varget **(Hodgdon)** Primer: FED 215m Case: Bertram	Trim Length: 2.990" C.O.L.: 3.675"	Powder: Vel.: Press.:	108.0 gr 1,905	114.0 gr 2,018	Barnes ⚠ ?
🖶	750 gr Banded Solids **(Barnes)** **0.577"**	Powder: IMR 4007 SSC **(Improved Military Rifle)** Primer: FED 215m Case: Bertram	Trim Length: 2.990" C.O.L.: 3.675"	Powder: Vel.: Press.:	129.0 gr 1,905	134.0 gr 2,040	Barnes ⚠ ?
🖶	750 gr Banded Solids **(Barnes)** **0.577"**	Powder: N140 **(VihtaVuori)** Primer: FED 215m Case: Bertram	Trim Length: 2.990" C.O.L.: 3.675"	Powder: Vel.: Press.:	118.0 gr 1,951	123.0 gr 2,054	Barnes ⚠ ?
🖶	750 gr Banded Solids **(Barnes)** **0.577"**	Powder: N550 **(VihtaVuori)** Primer: FED 215m Case: Bertram	Trim Length: 2.990" C.O.L.: 3.675"	Powder: Vel.: Press.:	129.5 gr 1,971	134.5 gr 2,047	Barnes ⚠ ?

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