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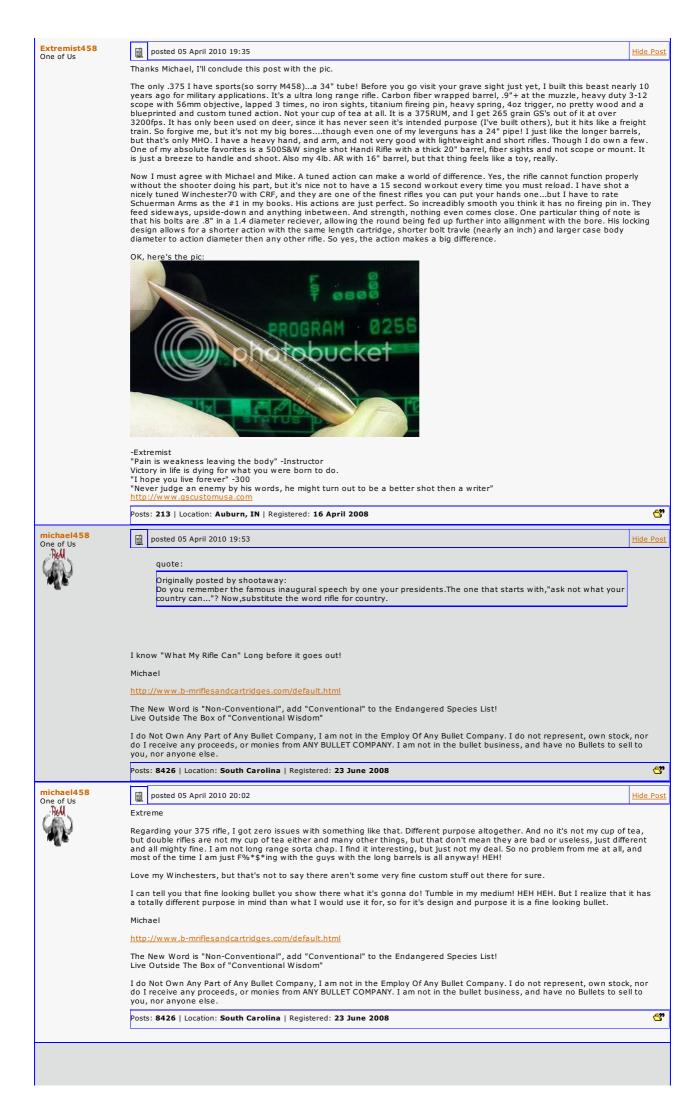
Moderators: GeorgeS

Pa	ge <u>1</u>	<u> </u>	<u>52</u>	53	<u>54</u>	55	<u>56</u>	57	<u>58</u>	<u></u>	<u>304</u>

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Terminal Bullet Perfo	rmance	Login/Join
	ter en la companya de	
MikeBurke One of Us	posted 05 April 2010 16:03	Hide Post
	I have a couple of 375 H&H one even has at least a 24" barrel.	
	I will gladly shoot whatever you have.	
	Posts: 2939 Registered: 26 March 2008	3 "
michael458 One of Us	posted 05 April 2010 16:13	<u>Hide Post</u>
Real	quote:	
Mar .	I have a couple of 375 H&H one even has at least a 24" barrel.	1
•••• -		-
	God almighty what a musket! 24 inches! Good lord!	
	Michael	
	http://www.b-mriflesandcartridges.com/default.html	
	The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"	
	I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to so you, nor anyone else.	
	Posts: 8426 Location: South Carolina Registered: 23 June 2008	්
MikeBurke One of Us	posted 05 April 2010 16:17	Hide Post
	You can bayonet game at a safe distance that way.	
P	The mere sight of my 30" Palma rifle would put you down for the count.	
	Posts: 2939 Registered: 26 March 2008	3 "

One of Us		
	quote:	
. M. W.	Originally posted by Mike70560:	7
	You can bayonet game at a safe distance that way.	
	The mere sight of my 30" Palma rifle would put you down for the count.	
	Bayonet 😂 Good one!	
	Oh the sight of a rifle with a 30" barrel would just send me to the grave, I have no doubt!	
	Again my friend, damn good work and presentation. I think you could add to this by a photo of the loaded cartridge and t	he qun
	too! Hell we all like rifles, even I would like to see pics of the Doubles!	
	Michael	
	http://www.b-mriflesandcartridges.com/default.html	
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	Posts: 8426 Location: South Carolina Registered: 23 June 2008	്
shootaway	📓 posted 05 April 2010 17:16	Hide Post
one of us	I would think the only advantage one would get from a rifle that short would be in an extreme up-close situation. They wo at a disadvatage otherwise, especially with open sights, IMO-like using the handgun in "call of duty". Then there is the dam misfeed with those flat-nose bullets or getting the scope in the eye with that short LOP.	uld be
	Posts: 11651 Location: Montreal Registered: 07 November 2002	්
jwp475 One of Us	📓 posted 05 April 2010 17:22	Hide Post
and the second second	quote: Originally posted by shootaway:	
	I would think the only advantage one would get from a rifle that short would be in an extreme up-close I would think the only advantage one would get from a rifle that short would be in an extreme up-close situation.They would be at a disadvatage otherwise,especially with open sights,IMO-like using the handgun in "call of duty". Then there is the danger of a misfeed with those flat-nose bullets or getting the scope in the eye with that short LOP.	
	A 9mm may expand to a larger diameter, but a 45 ain't going to shrink Men occasionally stumble over the truth, but most of them pick themselves up and hurry off as if nothing had happened.	
	- Winston Churchill	_m
	Posts: 5077 Location: USA Registered: 11 March 2005	3
shootaway one of us	Dested 05 April 2010 17:47	<u>Hide Post</u>
	quote:	
	Originally posted by jwp475:	
	quote:	
	Originally posted by shootaway: I would think the only advantage one would get from a rifle that short would be in an extreme up-close situation.They would be at a disadvatage otherwise,especially with open sights,IMO-like using the handgun in "call of duty". Then there is the danger of a misfeed with those flat-nose bullets or getting the scope in the eye with that short LOP.	
	Why would one have a miss feed with a properly tuned bolt gun???	
	I don't believe there exists such a thing as a "properly tuned bolt gun".A properly tuned shooter-yes!	-
	Posts: 11651 Location: Montreal Registered: 07 November 2002	්
shootaway one of us	posted 05 April 2010 17:55	<u>Hide Post</u>
	Do you remember the guy who cracked the stock at the crack of the shot? His name has three letters and starts with R.	
	Posts: 11651 Location: Montreal Registered: 07 November 2002	්

jwp475 One of Us	posted 05 April 2010 18:28	<u>Hide Post</u>
	quote:	
	Originally posted by shootaway:	
	quote:	
	Originally posted by jwp475:	
	quote:	
	Originally posted by shootaway: I would think the only advantage one would get from a rifle that short would be in an extreme up-close situation.They would be at a disadvatage otherwise,especially with open sights,IMO-like using the handgun in "call of duty". Then there is the danger of a misfeed with those flat-nose bullets or getting the scope in the eye with that short LOP.	
	Why would one have a miss feed with a properly tuned bolt gun???	
	I don't believe there exists such a thing as a "properly tuned bolt gun". A properly tuned shooter-yes!	
	With all due respect I totaly dissagree with the statement in bold 😅	
	A 9mm may expand to a larger diameter, but a 45 ain't going to shrink	
	Men occasionally stumble over the truth, but most of them pick themselves up and hurry off as if nothing had happened.	
	- Winston Churchill	
	Posts: 5077 Location: USA Registered: 11 March 2005	<u>c</u> "
michael458 One of Us	josted 05 April 2010 18:31	<u>Hide Post</u>
	Shootaway I have to ask have you ever handled a Winchester M70 big bore rifle with an 18 or 20 inch barrel that comes in betweer 8 lbs depending on wood or synthetic stock?????	1 6.5 and
	I have, and do, on a regular basis. Feed and function? 100% plus with all the flat nose bullets I have ever fed them and ones I use on a regular basis, weekly, are the various Barnes Banded, North Forks, and our own designs in .500 caliber 1000s of rounds of these bullets fed and functioned through Winchester M70s. Some of which are so slick you are not re sometimes you even picked up a round and chambered it, and have to check because it fed so smoothly you could not fi feel absolutely no danger at all in facing down the deadly perils one might find in the bush with one of these in my hand proper flat nose solid. HEH! LOL.	. Many eally sure eel it. I
	So what you need to do is get yourself a proper rifle and quit messing with garbage!	
	Michael	
	http://www.b-mriflesandcartridges.com/default.html	
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	you, nor anyone else.	
	Posts: 8426 Location: South Carolina Registered: 23 June 2008	c "
shootaway one of us	j posted 05 April 2010 19:20	<u>Hide Post</u>
	Do you remember the famous inaugural speech by one your presidents.The one that starts with,"ask not what your cou can"? Now,substitute the word rifle for country.	ntry
	Posts: 11651 Location: Montreal Registered: 07 November 2002	<u>c</u> "



Extremist458 One of Us	posted 05 April 2010 20:04	<u>Hide Post</u>
	Just curious Michael458, have you ever played with the Schuerman action? Here's a link: http://www.schuermanarms.com/ the process of helping put together 3 rifles by Schuerman (he does all the work for his actions, no parts) for family and frier and I would just like to know if you have any input. Thank you.	
	-Extremist	
	"Pain is weakness leaving the body" -Instructor Victory in life is dying for what you were born to do. "I hope you live forever" -300	
	"Never judge an enemy by his words, he might turn out to be a better shot then a writer" <u>http://www.gscustomusa.com</u>	
	Posts: 213 Location: Auburn, IN Registered: 16 April 2008	්
shootaway one of us	posted 05 April 2010 20:13	<u>Hide Post</u>
	I am just having some fun,Michael.I am sure your bullets and rifles work well.	- 12
	Posts: 11651 Location: Montreal Registered: 07 November 2002	ď
Extremist458 One of Us	image: posted 05 April 2010 20:15	<u>Hide Post</u>
	Just seen your post. Yes, it will tumble, but I would really love to see how it does. The penetration, even through bone, and amount of damage. Plus, I would like to see if it stays straight. I can see this going side profile at 12" and turning news pri pulp. I am really interested in seing how it stands up to your test vs real hunting bullets. One actual account I have that br up my inquisition was that we have one guy who buys the shorter version of this bullet, at 291 grains, and shoots moose v it! I told him he was not really in a good position, and he told me "nonsense, they drop 'em like they 'post too. No more the paces I've seen".	nt into ought with
	I like joking about the barrel length too, because if you ever did see the thing (and survived) you would really get a laugh. action, long barrel and it sticks out like a sore thumb. I've carried this thing by sling over my shoulder going throug the woo and it snags on every branch you pass. That and it makes our shotguns look short, so my father pics on me about it all the My 50BMG has a 36", but at least it looks proportionate. Now one guy I talk too has a 40" barrel on his 338! So I feel bette	time.
	-Extremist "Pain is weakness leaving the body" -Instructor Victory is life is duing for what you were been to do	
	Victory in life is dying for what you were born to do. "I hope you live forever" -300 "Never judge an enemy by his words, he might turn out to be a better shot then a writer"	
	http://www.gscustomusa.com	-11
	Posts: 213 Location: Auburn, IN Registered: 16 April 2008	-C"
michael458 One of Us	posted 05 April 2010 21:08	<u>Hide Post</u>
(A)	quote:	1
M8.	Originally posted by shootaway: I am just having some fun,Michael.I am sure your bullets and rifles work well.	
	I know! And you know how I am about it too, all of you do by now! So go ahead and poke some fun at my short guns! But assured, that's all that's short about me!!!!!	rest
	Michael	
	http://www.b-mriflesandcartridges.com/default.html	
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	Posts: 8426 Location: South Carolina Registered: 23 June 2008	S.
michael458 One of Us	posted 05 April 2010 21:15	<u>Hide Post</u>
Real	quote:	
A.F.	Originally posted by Extremist458: Just curious Michael458, have you ever played with the Schuerman action? Here's a link: <u>http://www.schuermanarms.com/</u> I'm in the process of helping put together 3 rifles by Schuerman (he does all the work for his actions, no parts) for family and friend, and I would just like to know if you have any input. Thank you.	
	Extreme	
	No, I never even heard of Schuerman. But I am ignorant about a lot of things. I will go check it out when I get a chance late	er
	today.	
	Thanks Michael	
	http://www.b-mriflesandcartridges.com/default.html	
	The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"	
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	Posts: 8426 Location: South Carolina Registered: 23 June 2008	ď

	posted 08 April 2010 11:28	Hide Pos			
One of Us	I don't know if y'all have seen this (I am sure some of you have) but it is among the most comprehensive testing of expan	ding			
No.	bullets that I have seen. I particularly like the visual representation of wound-channel and penetration depth: http://www.rathcoombe.net/scilistics/methods.html				
	Enjoy!				
	"Archery enshrines the principles of human relationships. The Archer perfects his form within himself. If his form is perfect, when he releases he misses, there is no point in resenting those who have done better than him. The fault lies nowhere. (Confucious)				
	Posts: 115 Location: Oklahoma Registered: 05 January 2005	C C			
michael458 One of Us	posted 08 April 2010 17:21	Hide Po			
Real	Hey 3.5				
S.	Yeah, we have seen it and it is a good body of work, very extensive and some right along the same lines as what we are He touches a bit on solids and makes some really good observations, which drive right along side by side to what we hav thus far with the solids, and some of the exact same conclusions, but no where near as extensive with the solids as what have been doing I think. For the expanding bullets it is very extensive study and very good.	e done			
	Never hurts to keep bringing that to the front either! As some new lurkers here may have not seen it.				
	Thanks! Michael				
	http://www.b-mriflesandcartridges.com/default.html				
	The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"				
	I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to s you, nor anyone else.				
	Posts: 8426 Location: South Carolina Registered: 23 June 2008	6			
nichael458 Dne of Us	posted 08 April 2010 17:25	<u>Hide Po</u>			
-Real	quote :				
141 E	Originally posted by michael458:				
•	quote:				
	Originally posted by Extremist458: Just curious Michael458, have you ever played with the Schuerman action? Here's a link: <u>http://www.schuermanarms.com/</u> I'm in the process of helping put together 3 rifles by Schuerman (he does all the work for his actions, no parts) for family and friend, and I would just like to know if you have any input. Thank you.				
	Extreme				
	No, I never even heard of Schuerman. But I am ignorant about a lot of things. I will go check it out when I get a chance later today.				
	Thanks				
	Michael				
	Extreme Just now getting 2 seconds to look at Schuerman. Nice looking work. I really like the looks of that rear ghost ring sight arrangement. When I have more time I would like to dive a little deeper and take a closer look at that.				
	Thanks Michael				
	http://www.b-mriflesandcartridges.com/default.html				
	The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"				

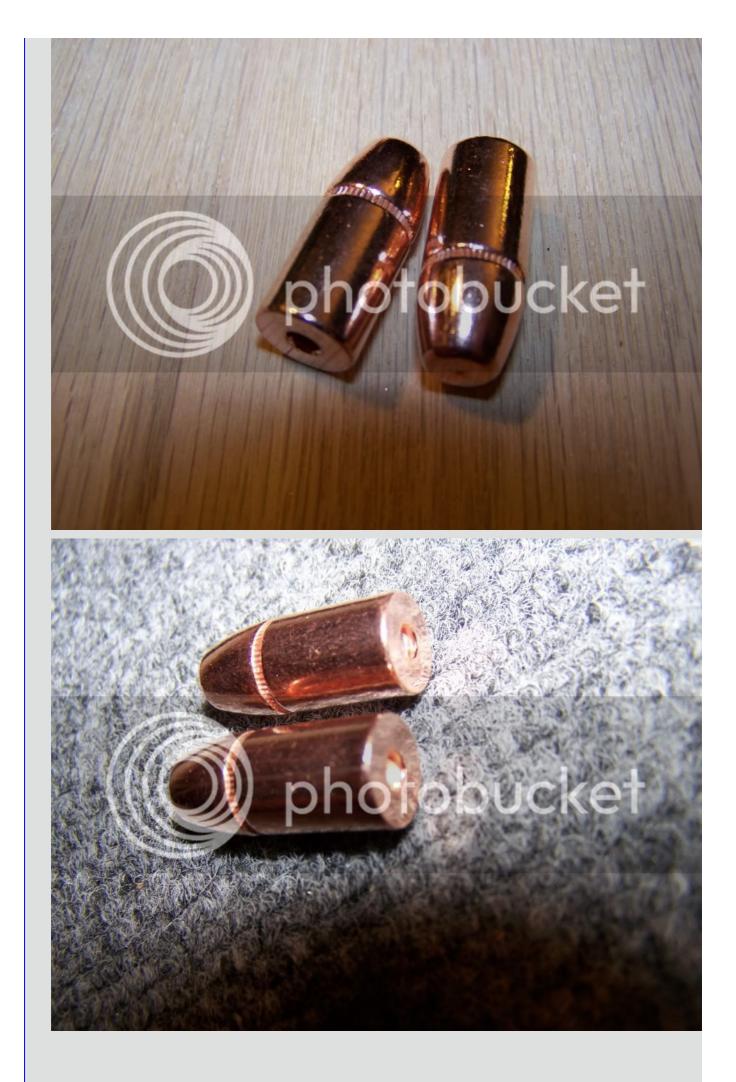
Extremist458 One of Us	i posted 13 April 2010 00:54	<u>Hide Post</u>
	M458 (if I may),	
	I have seen his rifles before and worked the action, looking it over carefullyThey are second to none! Just a few quick no observation.	ites of
	First thing you notice right away is how smooth is action is. No resistance what so ever. No loose rattle, no sticking or gall and very little firing pin camming at the end.	ing,
	The next thing you will see is that he uses 3 lugs, and they extend from the bolt body instead of the usual cut lugs. This d four very good things.	
	-One, the bolt need not travel the length needed to pass the lugs in the receiver by the length of the bolt lugsso add th distance, say 1", and the action and bolt travel is that much less!	
	-Two, this allows for him to keep the bolt from rotating and having only the internals rotate to lock the lugs and cam the fi pin. So he now has a controlled round feed AND full case head support (Remington's 3 rings of steel)! No rifle does that. -Three, the action has no raceways! No cutting necessary to allow the lugs to ride. This makes the action stronger and/or thinner. It also allows the acton to be turned perfectly concise and square; less chance for mistakes or inaccurate machini	-
	also allows him to use a full .875" bolt! Which intern allows the cartridges from the magazine to come up nearly all the wa line with the bore! Feeding of anything is not an issue at all.	y to in-
	-Four, this now allows the larger bolt to be much stronger. The lugs extend into precise recesses that allow full support of lugs and some fantastic strengthsinteresting point is that the lugs are like wedges. Blocks if you will, that do not have s points or shear lines that give a place for fractures to form. This also allows the use of much tougher steel.	
	Why do I bring this up? Well, if you get a chance to call him, ask him about his strength test! I'll do a quick sum-up: He built a jig to hold the actions and took it to a place that does static hydraulic testing with pressure sensors. This will determine the ultimate yield strength of the action, not the PSI, but actual pounds. First up, Remington 700 Mag length ac Standing vertical, the hydraulic ram exerts force upon the bolt faceit completely fails and catastrophically collapses, shea the lugs and bolt handle at 45,000 pounds. Next up, the Weatherby Mark VI Stands strong well past 45KI Fails in the sam manner, shearing all 9 lugs and bolt handle around 80,000 lbs. Now comes a intentionally unnamed action, it 50BMGI App this manufacturer has some issues with Schuerman testing his action. This lasted until 100K and the Ram maxed outmov a bigger press! Somewhere between 100-120K it also failssame way. Now the Schuerman action. It stands steady right up to 120,000lbs, then the jig he built to hold the action falls apart. So checks the actionno, it wasn't just fine, it was donebut no catastrophic failure! He took it back to the shop and cut aw receiver. Measuring showed a gain in 1/10" of headspace, but the action held up. So he went to pressure testing. Starting	ring e arently ved to ne ay the I at
	70K psi, he had a lab work up in 5K increments all the way to 125K psihe finally could not get the action open. He had to remove the barrel and pry the brass out of the bolt to get it to come looseit did, and that action is in action to this day, i fine. I am just so impressed by his work, I cannot say enough about them.	
	-Extremist "Pain is weakness leaving the body" -Instructor Victory in life is dying for what you were born to do.	
	"I hope you live forever" -300 "Never judge an enemy by his words, he might turn out to be a better shot then a writer" <u>http://www.gscustomusa.com</u>	
	Posts: 213 Location: Auburn, IN Registered: 16 April 2008	C"
Charles_Helm	posted 13 April 2010 04:24	Hide Post
one of us	Apologies for the hijack, but when I watched this show I could not help thinking about this thread, for some unknown reas	
Î	©	
	Carry on!	
	Some Pictures from Namibia	
	Some Pictures from Zimbabwe An Elephant Story	
		 #
Extremist458	Posts: 8773 Location: Republic of Texas Registered: 24 April 2004	
One of Us	posted 13 April 2010 05:05	Hide Post
	Oh no, we're using the wrong bullets! 😨 Thanks Charles.	
	-Extremist "Pain is weakness leaving the body" -Instructor	
	Victory in life is dying for what you were born to do. "I hope you live forever" -300	
	"Never judge an enemy by his words, he might turn out to be a better shot then a writer" <u>http://www.gscustomusa.com</u>	
	Posts: 213 Location: Auburn, IN Registered: 16 April 2008	්
jwp475 One of Us	📓 posted 14 April 2010 05:31	<u>Hide Post</u>
	quote:	7
	Originally posted by michael458: quote:	
	Originally posted by shootaway:	
	I am just having some fun,Michael.I am sure your bullets and rifles work well.	
	I know! And you know how I am about it too, all of you do by now! So go ahead and poke some fun at my short	
	guns! But rest assured, that's all that's short about me!!!!!	
	Michael	
	You mean you're 6'6"??	
	A 9mm may expand to a larger diameter, but a 45 ain't going to shrink	
	Men occasionally stumble over the truth, but most of them pick themselves up and hurry off as if nothing had happened. - Winston Churchill	

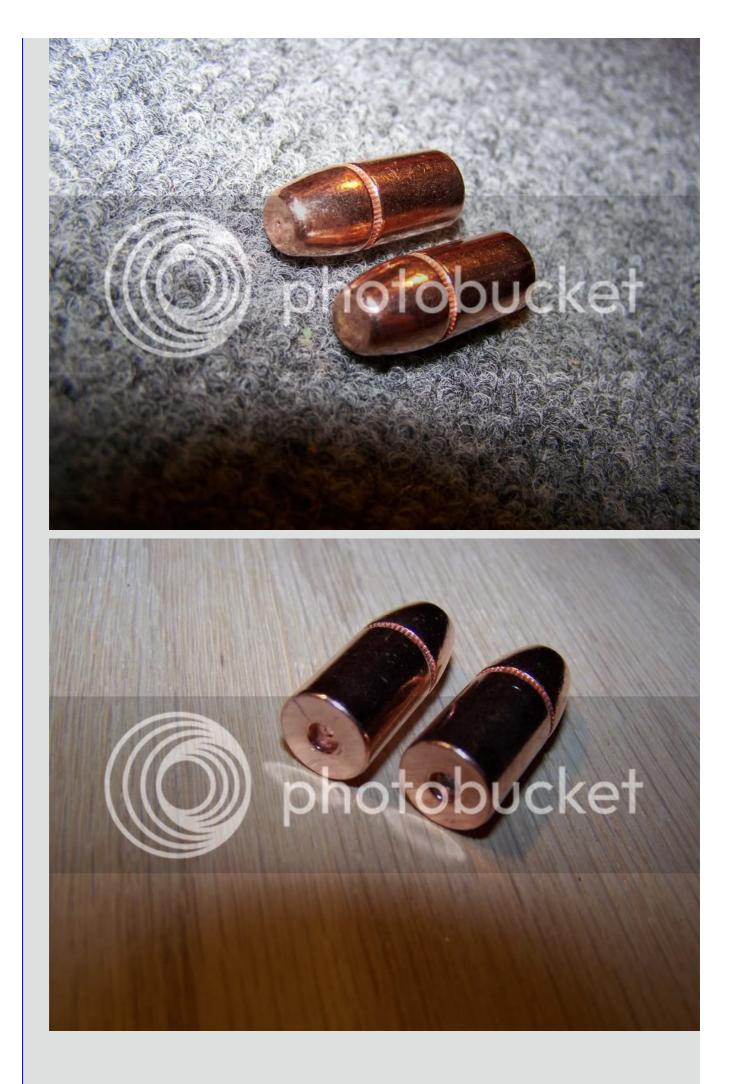
	Posts: 5077 Location: USA Registered: 11 March 2005	ď
Extremist458 One of Us	📓 posted 14 April 2010 22:56	Hide Post
	He is infront of a charging Nyati!	
	-Extremist "Pain is weakness leaving the body" -Instructor Victory in life is dying for what you were born to do. "I hope you live forever" -300 "Never judge an enemy by his words, he might turn out to be a better shot then a writer" <u>http://www.gscustomusa.com</u>	
	Posts: 213 Location: Auburn, IN Registered: 16 April 2008	්
MikeBurke One of Us	posted 18 April 2010 08:18	Hide Post
- Aller	North Fork is running a special for AR members.	
	http://forums.accuratereloadin111041131#6111041131	
	Lots of good test results on the North forks.	
	Posts: 2939 Registered: 26 March 2008	්
ne posted	19 April 2010 06:43	1
us Hack-sawe	ive Bullet Anatomy: Barnes Buster" d one, just wanted to see how they filled this closed copper jacket with lead, d flat base with a dimple/recess in base.	
Not always Occasionall Molten lead	In you see the pinholes in the centers of the noses and inside the base dimples? visible externally, those central tiny craters. y there will even be a smear of lead on the center of the nose and in the center of the base. d must go in one end and gas is vented out the other end, ow the jacket ends are sealed shut without any voids inside the lead?	
What do th	ese pinholes do to the structural integrity of the FN when performing as a penetrator?	

Any Barnes Buster nose failures been seen?









Sorry.

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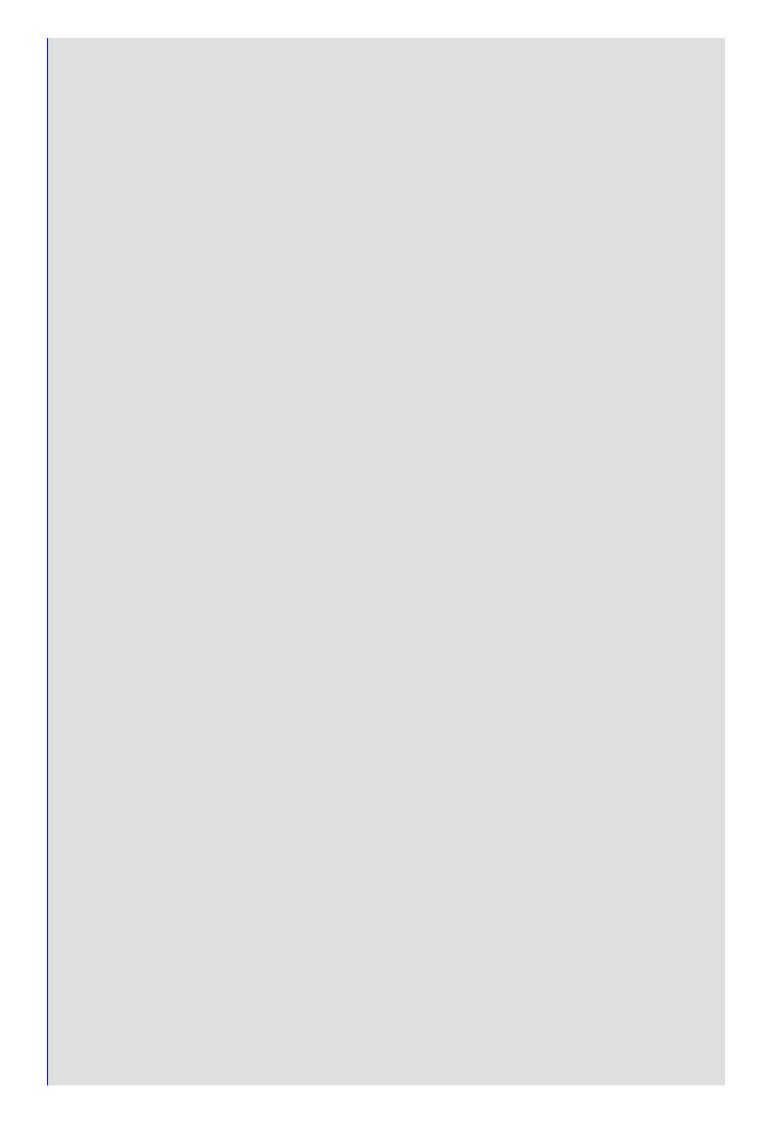
[O] photobucket

Yep, at first fuss I got a meplat of 57% for the Barnes Buster .458/400-grainer: Marginal for good FN penetrator shoulder-stabilization. I am getting stuff together to test this:

Will a 1:10" twist make it penetrate any better than 1:20" twist does, if both bullets have the same MV of about 2000 fps, and the impact medium is SIM-TEST or wetpack or live game?

Doc M's results seem to suggest the answer.

I just want to add a little more to the basic research. GB



chael458	josted 19 April 2010 23:38	Hide		
e of Us	Doc RIP			
ALC: NO	Excellent data and info on the Barnes Buster. Actually this is an excellent bullet in which to test twist rates and terminal stability!!! Excellent because it has a "marginal Meplat for caliber" percentage, at 55-57% of caliber. From tests with the 458 B&M-1:14 and the 45/70 1:20, there sure is a difference, in the .500s from 1:18 to 1:12 there is a difference, both cases, the faster twist winning the race. I very much strongly favor the 1:10 twist making a big show in your tests, even 1:12 will be a difference. With the "marginal meplat size" for terminal stability it is not capable of self terminal stabilization on it's own, faster twist rates required for optimum performance.			
	Now, interesting you note how does it hold up during terminals? I think put it up against the "concrete block T'Rex" see? I will make a plan for that (if I don't forget).	and let's		
	Michael			
	http://www.b-mriflesandcartridges.com/default.html			
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	Posts: 8426 Location: South Carolina Registered: 23 June 2008			
of us	posted 20 April 2010 19:23	Hide		
	Doc M, You went right to the bullseye of the matter:			
	A concrete block impact ought to stress it some!			
	I suppose the Barnes Buster is designed for use from about 1400 fps to 2400 fps, or less, MV. Not really meant for concrete, but that would be a good interrogation method to make the bullet talk.			
	Buster's image as a tough bullet may breakdown further if the pinholes in his nose make him more prone to fall apa The 57% meplat was bad enough, now this?	art.		
	Ol' Buster has been good for science, however.			
	I would like to know how they cap him off at the nose and base and usually succeed in hiding the pinholes though not quite always,			
	but the weights of the bullet are uniform enough to suggest there are no voids in the lead filling of the thick, coppe closed on both ends.	r jacket,		
	Congrats on the musk oxen, sorry the .416 B&M ammo got lost. Good lesson on splitting the ammo between bags, relearned. 😨			
	Posts: 28032 Location: KY Registered: 09 December 2001			
chael458 e of Us	posted 21 April 2010 14:57	Hide		
	RIP Excellent, and YES the entire point of the concrete block test is to provide STRESS on the bullet, for comparison fron			
	the next, testing CONSTRUCTION of said bullets, and of course integrity of said or given bullet. If my blocks hold out like to do some on an angle, to simulate those bending solids we see photos of. So far all have been straight on hi I see nothing wrong with the Nose Profile of the Buster. It has been a great bullet to work with because of the "Ma	ts.		
		ts. Irginal Meplat ion. If we 45/70, both 1;12 twist		
	like to do some on an angle, to simulate those bending solids we see photos of. So far all have been straight on hi I see nothing wrong with the Nose Profile of the Buster. It has been a great bullet to work with because of the "Ma Size". In the .500 and the .458s it has shown us how "Twist" can be a very "MAJOR" factor in straight line penetrat recall tests with the .458 version the 1;14 twist of the 458 8&M performed better than the slower 1;20 twist of the giving the same velocity, velocity not a factor, only twist rate. In the tests with the .500s once again same velocity proved to out perform 1;18 twist rate. Then with the 50 8&M and roughly 300 fps more velocity and 1;12 this test c	ts. irginal Meplat ion. If we 45/70, both 1;12 twist out performed		
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michael458 One of Us	i posted 21 April 2010 15:32	Hide Post
Real	You guys have heard me "rant and rave" on this subject a few times, but after my recent experiences in the arctic I simply go there once again. Subject: Differences between simple Hunters and Shooters!	must
M.F.	My little muskox shoot was one of those simple "hunts" where we were not the only ones in camp. Several hunters were t in fact I think a total of 8. Well, I missed the first 3 days waiting on ammo, so had just a passing with 4 of the guys, so can comment little on them. My friend and I being two of the 8, left two nice guys in camp for my last couple of days to get acquainted with a bit. Both, simple hunters. Nice guys, intelligent, one fairly experienced, the other getting started. Neither them "shooters".	
	The more experienced of the two has hunted Africa, buffalo, elephant and so forth. Really did not even get details on what or ammo, bullets or anything. Not sure he even knew to be honest. But there was little common ground to speak on such matters, he more interested in other subjects I think. His friend, the other chap, however being less experienced was very interested in rifles, bullets and what have you. Both getting ready for a trip later this year to Africa. Well my boy has himse brand new Kriegoff (Spelling?) in 470 Nitro that he is going to use! Well brings my thoughts direct back to Mike and his test eally fast! So I am telling him about this work and he has great interest, while the the other guy has little. Our chap with the 470 had bought himself a "case" of 470 ammo, but did not know what he had, manufacture, bullet type, nothing. Of course telling him how good the North Fork bullet is and how it performed so well for Mike, and some of Mikes experiences and so the is very interested, and really wanted to get off on the right track! Other guy, he says "Oh just bring the rifle over and get it shooting", totally missing the point altogether! And had no interest at all? In fact this guy had lost his rifle on the wa the hunt, or should I say the Airlines had lost it. He had zero concern about it and just used someone elses (as I had to) w a care, made no difference to him and he had no interest in what he used to do his hunt at all. While myself I was distraug and damn near come close to coming home without hunting at all without my ammo and rifle! Honestly, it was close. I almod flipped a coin, and stated I had no interest in just shooting with another rifle, and held out to the end to do so. In the end decided I had come this far, I was not coming back again, so ended up shooting with another rifle, very much against my w While the other guy it made no difference to him at all about the rifle he used. While there is nothing wrong with either one or the other, it does show a huge diffe	lf a t work the I am forth. re will y to rithout tht ost I ill. e way
	But all is not lost, the one fellow with the 470 was extremely interested in my rantings, took my card and I expect to hear t him soon!	rom
	Michael	
	http://www.b-mriflesandcartridges.com/default.html	
	The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"	
	I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stoc do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to se you, nor anyone else.	
	Posts: 8426 Location: South Carolina Registered: 23 June 2008	3°
michael458 One of Us	posted 21 April 2010 15:50	<u>Hide Post</u>
Real	Tanzan	
M.F.	You out there anywhere lurking? If so, take note. I had loaded the 225 gr Barnes X for my buddy to use on the muskox in I 338 Winchester, as I recall around 2850 fps or so. I was not present for his two muskox, but he got two without any issue used his rifle with the 225 X and they worked perfectly. Only one shot each, 1st one down in 10 yds or less, second one do 10 ft or less. Not really a point or need for second shots at all, and I never shoot only once, but did so with both of these. Complete pass thru, no need to dig bullets. Trauma to targets was evident, both took them hard! My buddy says the same his two. I think you can use the 338 225 Barnes TSX with great confidence! My conclusions from the test work also!	. I own in
	Michael	
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416Tanzan One of Us		<u>Hide Post</u>
Farts	quote:	
	Tanzan You out there anywhere lurking? If so, take note. I had loaded the 225 gr Barnes X for my buddy to use on the muskox in his 338 Winchester, as I recall around 2850 fps or so. I was not present for his two muskox, but he got two without any issue. I used his rifle with the 225 X and they worked perfectly. Only one shot each, 1st one down in 10 yds or less, second one down in 10 f tor less. Not really a point or need for second shots at all, and I never shoot only once, but did so with both of these. Complete pass thru, no need to dig bullets. Trauma to targets was evident, both took them hard! My buddy says the same on his two. I think you can use the 338 225 Barnes TSX with great confidence! My conclusions from the test work also! Michael	
	Yes, thank you for the note. From an earlier post on this list I found your muskox report and picture. Very nice. I understand your concern about using 'your' rifle. For me, it always means more in a hunt to use one's own equipment an	d
	one's own loads. I used to fletch my own arrows, too, but don't have time for bowhunting or opportunity to practice these	
	And yes, it's nice to hear the report on the 225 in .338WM. They are a pretty bullet in that light calibre and just about do it anywhere (no elephant, but 'if-needed' would work for buffalo). At the moment we now have 185 grainers (for longish imp- and antelope 250yards+no way buffalo), plenty of 225s and some 250s, all Barnes. It will be August or Sept before I will able to tune the loads to the rifles in Africa. But we have a lot of confidence in all of the rounds, expecially with those tests back at pages 13-18 or so!	ala be
	+-+-++	
	"A well-rounded hunting battery might include: 500 AccRel Nyati, 416 Rigby or 416 Ruger, 375Ruger or 338WM, 308 or 270, 243, 223" Conserving creation, hunting the harvest.	
	Posts: 4253 Registered: 10 June 2009	്

416Tanzan One of Us	a posted 21 April 2010 16:27	<u>Hide Post</u>			
Fine 13	My 'big concern' these days is knowing the limits of the 416 mono-solids in 1 x 16.5" twist. Not that I have much choice except to use the 350 grain Barnes Banded Solid.				
	If and when you load up some 338 stuff again, you should know that Barnes has two new bullets for 2010 a 265 grain TTSX (that's the blue-tip versions) and a 285 grain TSX. Both are about 1.79" long, but should still fly straight in a 1x10" twist, and once they open up, straight penetration would be a given. I would expect them to be candidates for 'over-18" penetration' in your newprint-magazine tough medium.				
	+-+-+-+				
	"A well-rounded hunting battery might include: 500 AccRel Nyati, 416 Rigby or 416 Ruger, 375Ruger or 338WM, 308 or 270, 243, 223" Conserving creation, hunting the harvest.				
	Posts: 4253 Registered: 10 June 2009	S			
RIP one of us	🗟 posted 21 April 2010 20:16	<u>Hide Post</u>			
	Doc M, No doubt I qualify for the title "Shooter" also. However, I prefer the more uppity "Rifleman" if I must be called a name. 🕮				
	I am waiting on Brian at SSK for the .458 B&M, 1:10" twist, 20"-long barrel. I have an H&R 1871 Buffalo Classic 45/70 Govt. with 1:20" twist, 32"-long barrel. It should be easy enough to work up loads for the 400-grain Buster at 2000 fps MV in both of those. Then maybe I can get the .458 B&M up to 2400 fps. First verify your observations of twist effects on penetration by Buster, then see how higher velocity affects Buster in the fast twist.				
	Will do the spring cleaning in the garage and get a Sim-Test refrigerator installed there. Then a load of Sim-Test. That will be manageable to haul back and forth to the range with the I-STAB (Iron-Sim-Test Artificial Buffalo). Dang, if only I had more play time!				
	Good .338 poop from 416Tanzan, I may finally venture into some TTSX bullets to see if those .338/265-grainers are accurate in a .338 Lapua, versus 300-gra SMK, versus 250-grain Nosler BBT. Cup and core or monometal, which will be most accurate? My .338 Lapua barrels are 1:10" twist, one a 28"-long Lothar Walther on a Dakota,	in			
	the other a 23" long Ruger take-off barrel installed on a CZ 550 Magnum. Hey! 🐨 It was very accurate as a Ruger MkII .338 WinMag, and had the threads cut off, was re-threaded and screwed onto the CZ all the Ruger roll-stamping turned below the wood line of the stock. Stick that in a CZ Kevlar stock and it is "shooter" and "hunter" to satisfy any but the most discriminating "rifleman." 🍘 🍘				
	Back to Buster, a most interesting bullet: accuracy trial coming here too, wondering about how concentric Buster is with that lead-filled thick copper jacket closed on ends by sorcery? Howdaydoodat?	both			
	Posts: 28032 Location: KY Registered: 09 December 2001	C "			
michael458					
michael458	🗑 posted 21 April 2010 21:09	Hide Post			
michael458 One of Us		<u>Hide Post</u>			
		bly" oper re to 416			
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	Posts: 8426 Location: South Carolina Registered: 23 June 2008	්
416Tanzan One of Us	posted 21 April 2010 21:58	<u>de Post</u>
Fin C.	quote:	
	Originally posted by michael458: 416 Tanzan	
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	- Michael	
	With the 400 grain in 416 and a good meplat, it is not so much velocity that is needed but a shorter bullet length. That is why the lead- core flat-nose do all right. And that is why I use 350 grain flat-nose, even though driving the bullet at 2650+ fps. +-+-+-+-+-+	
	"A well-rounded hunting battery might include: 500 AccRel Nyati, 416 Rigby or 416 Ruger, 375Ruger or 338WM, 308 or 270, 243, 223" Conserving creation, hunting the harvest.	
	Posts: 4253 Registered: 10 June 2009	්
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