BULLETS

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ΤY

PROPERTIES

BULLET

BALLISTIC COEFFICIENT MRD CARTRIDGE

CASINGS

POWER FACTOR ESTIMATED +P AMMUNITION TEST BARREL LENGTH SUGGESTED USE FEATURES

Sellier & Bellot 🛞.

270 WIN. **NSR** V342752 130 GRS

Nosler's Intergral Partition – Supports the expanded mushroom and retains the rear leadalloy core. The enclosed rear core retains more than two-thirds the original bullet weight for deep penetration. Special Crimp Locks - Add strength to resist deformation under the pressure of heavy magnums. Dual-Core Construction - Nosier's special lead-alloy, dualcore provides superior mushrooming characteristics at virtually all impact velocities. Fully Tapered Copper Alloy Jacket - Raptures instantly at the thin jacket mouth, yet the gradual thickening along the bullet's axis controls expansion, curls the jacket uniformly outward at high or low velocities.

					E	BALLIST	ICS
			DISTANCE		MUZZLE		
YPE		NSR	VELOCITY		854	775	70
VEIGHT	grs	130	ENERGY				0 20 25 70 22 2,0 0 -11. 3 -3.8
	g	8.40			MUZZLE 854 3,063 2 50 -0.6 0 1.2 3	2,522	2,0
ECTIONAL DENSITY	lb/in²	0.242					
MATERIAL OF JACKET		N/A	DISTANCE				
NUMBER		16322	POINTS OF IMPACT		-0.6	0.0	-11.
	G1	0.388	POINTS OF IMPACT		1 2	3.8	20
	G7	0.194			1.2	5.0	-3.0
	m	173					
VEIGHT	g	24.5					
ENGTH	mm	82.30					
		Factory Brass					
)	kgr∙fps	364.3					
		No					
	mm	600		1 B	8	and the second and the	
		Hunting			0		
		Consistent and Dramatic		Sellier & Be			

Expansion, Deep Penetration, Maximum Weight Retention

PACKAGING		
BOXES PER CASE		12
WEIGHT PER CASE	kg	5.5
	lb	17.3



DISTANCE	MUZZLE				
	854	775	700	629	563
	3,063	2,522	2,058	1,664	1,331
DISTANCE					
	-0.6	0.0	-11.4	-42.9	-99.3
	1.2	3.8	-3.8	-31.5	-84.1

