PATENT PENDING

TARVAS

- Hunting Bullets 6,5 mm -.375

Trumpeting Design

Deep wound channel

Outstanding stopping power

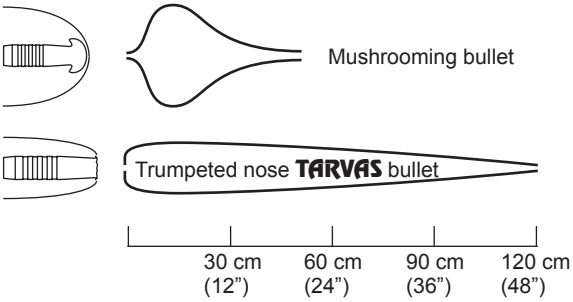
Minimal meat loss

Red Moose

www.redmoose.eu

TARVAS - Trumpeting Bullets

Wound channel comparison, 30 CAL

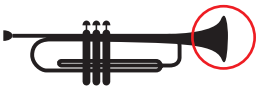


Bullet expansion with different impact velocities

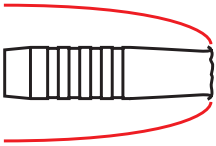
600 m/s (1968fps) | 690 m/s (2263fps) | 800 m/s (2624fps) | 850 m/s (2788fps) | 870 m/s (2854fps)

HIGH HYDROSTATIC KICK!

Pressure cavity built by the trumpet shape nose is extremely effective on high liquid containing vitals

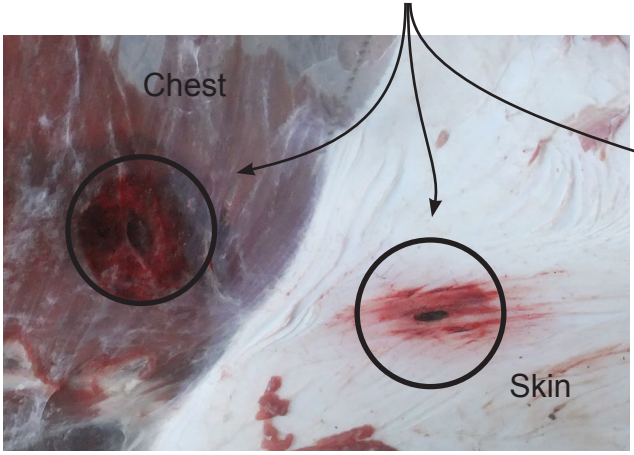


Trumpet design advantage



TARVAS - Trumpeting Bullets

Pressure stamp → Minimal meat loss and heavy damage on vital organs



Exit wounds on a moose after passing through

Wet paper mass test

TARVAS - Features and Benefits:

- **MINIMAL MEAT LOSS**
- **DEEP WOUND CHANNEL**
- **INSTANT KILLING POWER**
- **TRUMPETING DESIGN** - same caliber can be used for small and large game
- **HIGH HYDROSTATIC KICK**
- **CONTROLLED EXPANSION**
- **LEAD FREE** - non toxic
- **NO COPPER DEPOSITS IN BARREL** – removes fouling
- **EXCELLENT ACCURACY**
- **BALLISTIC COEFFICIENT (BC) 0,301-0,340**
- **WEIGHT RETENTION: 98%**
- **AVERAGE RUNNING DISTANCE AFTER 1st DEADLY SHOT 26 m***

  * Based on 100 hunting reports from customers
- **SUPPORTED BY INNOVATIONS CENTER** - patent pending
- **100% Made In Finland**

TARVAS - Bullet selection

Caliber	Material code	Weight (g)	Weight (grain)	BC	Recommended impact speed
6,5 mm / .264	T264130-1	8,4	130	0,300	850-550 m/s
7,83 mm / .308	T300165-1	10,7	165	0,301	850-550 m/s
7,83 mm / .308	T300180-1	11,7	180	0,317	850-550 m/s
8,6 mm / .338	T338200-1	13	200	0,304	850-550 m/s
8,6 mm / .338	T338225-1	14,6	225	0,340	850-550 m/s
9,3 mm / .366	T366250-1	16,2	250	0,323	850-550 m/s
9,55 mm / .375	T375270-1	17,5	270	0,350	850-550 m/s

Please find full bullet selection www.redmoose.eu

Red Moose Ltd
Mr. Vesa Nurminen
Laitisentie 4
66400 Laihia
Finland-Europe
GSM: +358 40 5115317
vesa.nurminen@redmoosedomain.com

www.redmoose.eu

Your retailer:

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