

VICTORY 480 TRAP

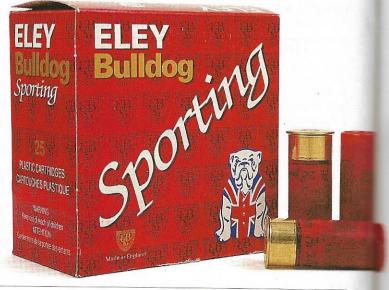


HULL VANTAGE V12 FIBRE



ELEY BULLDOG FIBRE

SOMETHIE FORTHE WEEKEND



There's no need for a good trap shell to go off with a mighty, tooth-rattling wallop, and more gentle performance Is kinder to both the shoulder and the brain. Victory's contender in this department is the 480 Trap (480 being the pressure in bars), and we're looking at it in its I %oz configuration - an OK load for some club competitions and the exciting discipline of FITASC Sporting.

Despite the low pressure the performance is pretty good - 1,300 ft/sec at the muzzle, and 1,020 ft/sec down-range. It's packed in a pale blue, lightly-ribbed 70mm case, and the head is 16mm deep. Seal is with an eight-star crimp which gives consistent pressures. Propellent is 20.5 grains of a green, flake powder and the plastic wad is Victory's own proven Power Piston. The accurate size 8 shot recorded 33 per cent on our crush test for hardness.



VERDICT

relaxing 32gr. shell, this is a

If you need a relatively

good one to choose.



VICTORY...a smooth operator.

SPECIFICATION

LOAD: 28 gram

SHOT (size): English 8

SHOT (crush): 33%

POWDER: 20.5 grains, green flake

WAD: Power piston

MIN. CHAMBER: 23/4

CASE (size): 70mm

CRIMP: 8 star

PRESSURE: 480 bar

VELOCITY Muzzle: 1,300 ft/sc

VELOCITY Observed: 1,020 ft/sc

PRICE (Approx): £ 96 per 1,000

his shell has recently emerged in some smart new packaging, and this time we're looking at the fibre-wad version. The 70mm case is translucent green, lightly ribbed, and is closed with a six-star crimp. Head depth is 8mm. Hull has settled on 22 grains of grey disc powder for this load and the 17mm fibre wad is backed by a substantial overpowder card which helps stop the "black confetti" problem of fall-out after a shot has been fired.

The size 7% shot was accurate to size, and recorded a crush hardness figure of 30 per cent.

Muzzle velocity is 1,387 ft/sec, with 1,054 ft/sec recorded down-range. Pressure is 504.66 bars. It's often the case that cartridges loaded with fibre-wads usually provide slightly higher pressures than their plastic-wad equivalents, but with this Hull shell the difference is tiny.



VERDICT

A good cartridge for those times when the landowner demands you use a fibre wad.

all-round performance



HIGH fibre, low shredding.

SPECIFICATION

LOAD: 32gram

SHOT (size): 712

SHOT (crush): 30%

POWDER: 22 grains of grey disc

WAD: 17mm fibre + over powder card

MIN. CHAMBER: 2%

CASE (size): 70mm

CRIMP: 6 star

PRESSURE: 504.66 bar

VELOCITY Muzzle: 1,387ft/sc

VELOCITY Observed: 1,054ft/sc

PRICE (Approx): £ 107 per 1,000

t has been a year since we looked at the plastic-wadded version of this new range and now we've got the chance to find out what the fibre version is capable of doing. As with the plastic wads, Eley have colour-coded the cases for easy recognition by the shooter. All cases are 70mm and designed for guns with 2½in chambers or longer.

The lightly ribbed case used for this load has a 12mm. brass head, and propellent is 24.5 grains of grey flake. Closure is with a nice, neat, 8-star crimp. Wad is in two pieces totalling 18mm in depth with an over-powder card. Muzzle velocity is 1,450 ft/sec, with a 20metre observed figure of 1,120 ft/sec. Pressure is three tons per square inch, which you can't translate exactly into bars, but the figure is a bit over 500. The 28gr. of shot is of Eley manufacture and was hard, round, and true to size. It recorded the excellent crush value of 28 per cent.



TIP-top shot from the Eley factory.

SPECIFICATION

LOAD: 28gram

SHOT (size): English 7%

SHOT (crush): 28%

POWDER: 24.5 grains, grey flake

WAD: 18mm + over powder card

MIN. CHAMBER: 2%

CASE (size): 70 mm

CRIMP: 8 star

PRESSURE: 500+ bar

VELOCITY Muzzle: 1,450 ft/sc

VELOCITY Observed: 1,120 ft/sc

PRICE (Approx): £ 108 per 1,000