

SHOTSHELL SLUG BALLISTICS

GAUGE/ BORE	LINE	INDEX/ EDI NO.	RAMAC	LENGTH (Inches)	SLUG WEIGHT (OZ./GR.)	SLUG STYLE	SIGHT HEIGHT	VELOCITY (FPS)			ENERGY (FT-LB)			TRAJECTORY (Inches)			BALLISTIC COEFFICIENT	BARREL LENGTH*
								MUZZLE	50yd	100yd	MUZZLE	50yd	100yd	50yd	100yd	150yd		
20 Gauge	VOR-TX Expander Tipped Slug	XPDR20	20735	2¾	250 GR.	Expander Tipped	1.5	1825	1631	1457	1849	1477	1178	0.0	-1.8	-7.7	0.179	26
	VOR-TX Expander Tipped Slug	XPDR20M	20739	3	250 GR.	Expander Tipped	1.5	1900	1700	1519	2004	1605	1280	0.0	-1.5	-6.8	0.179	26
12 Gauge	VOR-TX Expander Tipped Slug	XPDR12	20733	2¾	438 GR.	Expander Tipped	1.5	1450	1313	1198	2042	1676	1395	0.0	-3.5	-13.2	0.200	30
	VOR-TX Expander Tipped Slug	XPDR12M	20737	3	438 GR.	Expander Tipped	1.5	1550	1397	1264	2334	1895	1551	0.0	-3.0	-11.4	0.200	30

USE ONLY IN FIREARMS DESIGNATED FOR THIS CARTRIDGE AND SO RECOMMENDED BY THE MANUFACTURER .

SPECIFICATIONS ARE NOMINAL BALLISTICS FIGURES ESTABLISHED IN TEST BARRELS. INDIVIDUAL FIREARM MAY VARY FROM TEST BARREL RESULTS .

0.0 INDICATES YARDAGE AT WHICH FIREARM WAS SIGHTED IN.

* TEST BARREL LENGTH IN INCHES.

 VOR-TX EXPANDER