

7 × 65 R

HPC

V331222
158 GRS



Hollow Point Capped bullet. The expanding hollow point bullet has excellent ballistic characteristics and a damage resistant copper tip. Dramatic expansion and deep penetration make it an effective heavy game bullet.



PROPERTIES

BULLET	TYPE		HPC
	WEIGHT	grs	158
		g	10.20
	SECTIONAL DENSITY	lb/in ²	0.280
	MATERIAL OF JACKET		Fe/CuZn 10
	NUMBER		2981
BALLISTIC COEFFICIENT		G1	0.607
		G7	0.305
MRD		m	172
CARTRIDGE	WEIGHT	g	24.4
	LENGTH	mm	83.60
CASINGS			N/A
POWER FACTOR ESTIMATED		kgf-fps	424.5
+P AMMUNITION			No
TEST BARREL LENGTH		mm	680
SUGGESTED USE			N/A
FEATURES			N/A
PACKAGING			
BOXES PER CASE			20
WEIGHT PER CASE		kg	11.5
		lb	25.5

BALLISTICS

DISTANCE	m	MUZZLE	100	200	300	400
VELOCITY	m/s	819	769	721	675	631
ENERGY	J	3,421	3,018	2,654	2,325	2,029
DISTANCE	m	50	100	200	300	400
POINTS OF IMPACT	cm	-0.6	0.0	-11.6	-42.1	-94.1
POINTS OF IMPACT MRD	cm	1.3	3.8	-4.0	-30.7	-79.0

