



GLOCK 47 MOS



FRONT SIGHT
polymer



SLIDE STOP LEVER
ambidextrous

TRIGGER CONFIGURATION
triggerspring01 / connector 5 /
firing pin spring 24N (silver)



REAR SIGHT
polymer



MAGAZINE
17 rds



MAGAZINE CATCH
reversible



PERFECTION

Technical data are rounded and do not reflect any tolerances – they may be altered without notice.

www.glock.com



TECHNICAL DATA



CALIBER

9x19



MAG. CAPACITY

17 rds



BARREL PROFILE

hexagonal (GMB)



BARREL LENGTH

mm in.

114 4,49



LENGTH OF TWIST

mm in.

250 9,84



WEIGHT

without magazine

g oz

658 23,21



WEIGHT

with empty magazine

g oz

735 25,93



WEIGHT*

with loaded magazine

g oz

972 34,29



TRIGGER TRAVEL

mm in.

12,5 0,49

TRIGGER PULL

N lbf

26 5,8

* depending on the ammunition used

DIMENSIONS

	mm	in.
1. LENGTH (OVERALL)	202	7,95
2. SLIDE LENGTH (cpl.)	186	7,32
3. WIDTH (OVERALL)	34	1,34
4. SLIDE WIDTH	25,5	1,00
5. HEIGHT INCL. MAGAZINE	139	5,47
6. SIGHT RADIUS (POLYMER)	169	6,65
SIGHT RADIUS (STEEL)	168	6,61
SIGHT RADIUS (GNS)	167	6,57
7. TRIGGER DISTANCE	70	2,76
8. BARREL DISTANCE	20	0,79

VARIABLE DIMENSIONS

		mm	in.
MEDIUM BACKSTRAP w/o beaver tail (+ 2 mm 0.08 in.)	1. LENGTH (OVERALL)	204	8,03
	7. TRIGGER DISTANCE	72	2,83
LARGE BACKSTRAP w/o beaver tail (+ 4 mm 0.16 in.)	1. LENGTH (OVERALL)	206	8,11
	7. TRIGGER DISTANCE	74	2,91