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Code	Description
12161	Field Knife FM 78 (black)
12183	Field Knife FM 81 with saw (black)
39181	Field Knife FM 81 with saw (battle field green)
39180	Field Knife FM 81 with saw (grey)
39179	Field Knife FM 81 with saw (dark earth)

Field Knife FM 78

Code 12161

Original Glock field knife FM78 with smooth blade and polymer safety sheath, the official field knife of the Austrian Army.

The blade is made of tough spring steel HRC55, phosphated. Handle and safety sheath made of Glock polymer.

The Glock field knife has a thick blade that does not break off even under the hardest loads and uses as a tool.

So it is possible to use the knife also for digging or as a bottle or can opener. Since the blade is made of carbon steel, it is easier to sharpen and more stable compared to ordinary stainless steel blades, but tends to rust a little easier when wet.

The field knife can still be used as a throwing knife.

The cavity in the handle, which is closed with a plastic cap, is used to hold it on the rifle as a bayonet for the Austrian assault rifle (Steyr AUG).

The cavity can be used as a storage space for matches, for example

Details:

Clip-point blade made of phosphated spring steel.

Parry bar (can also be used as a bottle opener).

Glock polymer handle.

Glock polymer safety sheath with belt clip and water drain loop.

Blade thickness: 5 mm.

Blade length: 165 mm.

Total length: 290 mm.

Handle: 125 mm.

Weight: 206 g.

Made in Austria



Field Knife FM 81 with saw

Code 12183

Original Glock field knife FM81 with smooth blade, saw back and polymer safety sheath.

The blade is made of tough spring steel HRC55, phosphated.

Handle and safety sheath made of Glock polymer.

The Glock field knife has a thick blade that will not break even under the toughest loads and uses as a tool.

So it is possible to use the knife also for digging or as a bottle or can opener. Since the blade is made of carbon steel, it is easier to sharpen and more stable compared to ordinary stainless steel blades, but tends to rust a little easier when wet.

The field knife can still be used as a throwing knife.

The cavity in the handle, which is closed with a plastic cap, is used to hold it on the rifle as a bayonet for the Austrian assault rifle (Steyr AUG).

The cavity can be used as a storage space for matches, for example

Details:

Clip-point blade made of phosphated spring steel.

Saw back (rasp).

Parry bar (can also be used as a bottle opener).

Glock polymer handle.

Safety sheath made of Glock polymer with belt clip and water drainage eyelet.

Blade thickness: 5 mm.

Blade length: 165 mm.

Total length: 290 mm.

Handle: 125 mm.

Weight: 202 g.

Made in Austria



