



**FKMD / Folding knives**

**FKMD & MIL-TAC Collaboration**  
Design by Patrick Nihiser

cod. **FX-MTF5**

**Blade Steel:** N690Co stainless steel

**Hardness:** HRC 58-60

**Blade Coating:** Physical Vapor Deposition (PVD)

**Handle:** G10 black

**Clip:** stainless steel 420J2B - reversible

**Blade Length:** 9 cm - 3.54"

**Overall Length:** 22 cm - 8.66"

**Blade Thickness:** 3 mm - 0.12"

**Weight:** 205 gr - 7.23 oz

Blade Coating: **Physical Vapor Deposition (PVD)**

**PVD**

(Physical Vapor Deposition) is a variety of vacuum deposition methods used to deposit thin films by the condensation of a vaporized form of the desired film material onto various workpiece surface. The coating method involves purely physical process such as high temperature vacuum evaporation with subsequent condensation.

Blade Steel: **N690Co stainless steel**

Acciaio Steel	Carbonio Carbon	Cromo Chromium	Cobalto Cobalt	Azoto Nitrogen	Manganese Manganese	Molibdeno Molybdenum	Nichel Nickel	Fosforo Phosphorous	Silicio Silicon	Zolfo Sulfur	Tungsteno Tungsten	Van Van
N690CO	1.08	17.30	1.50	-	0.40	1.10	-	-	0.40	-	-	0.10