



FKMD / Folding knives

Irves

Design by Andreas Weitzel

cod. **FX-532**

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: 8.5 cm - 3.35"

Overall Length: 21.5 cm - 8.46"

Blade Thickness: 4 mm - 0.16"

Weight: 250 gr - 8.82 oz

Info

"Irves is for me a tool for hard work in different situations. Some kind of all rounder. It has a very good combination of useful design features like the massive and comfortable handle. What are the advantages to the heavy weight? This knife is for hard and heavy works. You can chop, split, break down with this knife."

Andreas Weitzel

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

FX-532 IRVES BACK

