FOX Knives

Oreste Frati S.r.l.

Via La Mola, 4 33085 Maniago - Italy ph. +39 0427 71814 / +39 0427 730376 fax +39 0427 700514 e-mail: info@foxcutlery.com

NATO N/CAGE CODE: AG180



/ Folding Knives

Chnops

Design by Raven Knives Design

cod. FX-543 CFBR

Blade Steel: M390 stainless steel

Hardness: HRC 60-62

Blade Coating: Physical Vapor Deposition (PVD)

Handle: carbon fiber

Clip: Bronze oxidized titanium Spacer: Bronze oxidized titanium Screws: bronze anodized titanium Blade Length: 7.5 cm - 2.95" Overall Length: 18 cm - 7.09" Blade Thickness: 3 mm - 0.12" Weight: 78 gr - 2.75 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: M390 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 M390 1.90 0.70 20.00 0.30 1.00 0.50 4.00