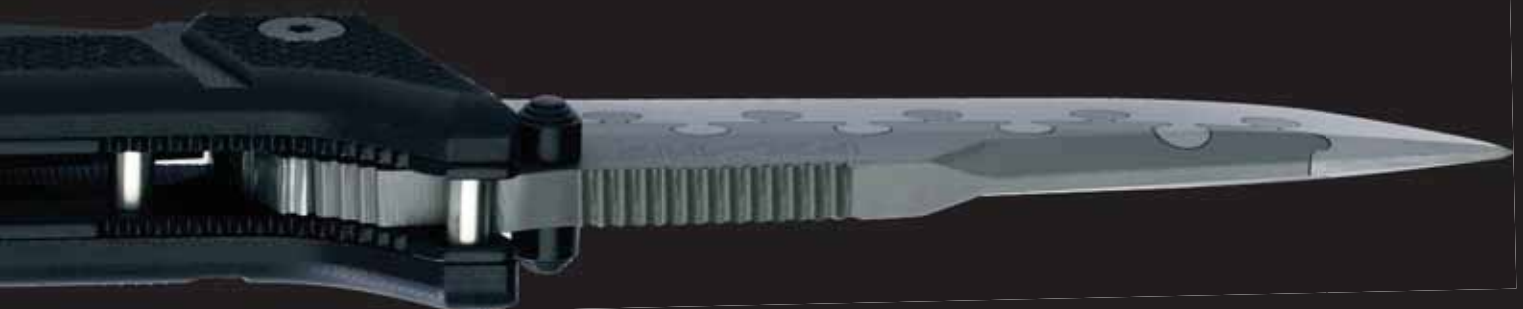


FOX KNIVES



TITANIUM GRADE 5 ON THE SPINE AND N690CO COBALT VANADIUM STEEL ON THE EDGE, THE RESULT IS THIS NEW FUTURIST WAY TO MAKE BLADES.

THE COBALTTAN RANGE REDUCE THE WEIGHT OF THE BLADES KEEPING THE SAME LENGTH EDGE RESISTANT AND PERFORMANCES. WE HAVE AN HARDNESS OF HRC 58-60 ON THE CUTTING AND AROUND 49-50 HRC ON THE SPINE.



THE NEW PRODUCT IS ACTUALLY THE HIGHEST PERFORMANCED KNIFE IN THE MARKET, THE VERY STRONG BLADE GUARANTEE HIGH CUTTING PERFORMANCES AS A FULL TANG TOP QUALITY STEEL BLADE AND AT THE SAME TIME IT HAS AN HIGH RESISTANCE AGAINST CORROSION.

THE TITANIUM GIVES ALSO A BETTER FLEXIBILITY TO ALL THE KNIFE.

THE WEIGHT OF THE BLADE IS REDUCED OF A 20%, THIS IS VERY IMPORTANT POINT ESPECIALLY FOR MILITARY AND LAW ENFORCEMENT PERSONNEL THAT NEEDS TO CARRY A LOT OF PRODUCTS DURING THEIR MISSIONS.



COBALTITAN



THE NEW WAY OF
THINKING KNIVES



ART. FX-117 CT

FOX N.E.R.O NIGHTHAWK™ COBALTITAN FOLDER

Blade spine: Grade 5 titanium bead blasted finishing. Length mm 95, thickness mm 5.

Blade edge: Stainless steel N690Co cobalt vanadium with an hardness of HRC 58-60, bead blasted finishing. Length mm 95.

Handles: CNC machined coarse textured G10 length mm 115 thickness mm 5 CNC machined 6061 aluminium anodized back side spacer. Reversible stainless steel clip teflon coated.