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SKU	Designation	French Law	Blade length (cm)	Length (cm)	Weight (g)	MSRP
TK0018	Dive Knife Spitfire Green CPM	D	11	22	113	435.00 € incl. tax
TK0017	Dive Knife Havoc Black CPM	D	11	22	113	435.00 € incl. tax

Small knife for comfortable carry throughout the day, ready for all everyday tasks.

The MUF Diver is designed to dive headfirst into the wettest environments. Featuring an ultra-thin, lightweight construction with a thickness of just 0.125", this blade ensures ease of maneuvering and reduces fatigue during extended sessions. Its slim handle provides a comfortable grip, allowing precise control in harsh conditions. Made from CPM S35VN stainless steel, the MUF Diver is designed to withstand the harshest maritime elements. The blade is finished in black oxide, providing a sleek, tactical aesthetic, while a protective ClearKote finish enhances its resistance to corrosion. This innovative combination ensures blade longevity, even in saltwater environments where rust can be a constant threat.

- Total length 8.75" (22cm)
- Blade length: 4.25" (11cm)
- Handle length: 4.5" (11.43cm)
- Handle material G10
- CPM S35VN or CPM Cru-Wear steel
- Blade thickness: 0.125" (0.32cm)
- Blade hardness 59-61 Rockwell
- Weight 4.1oz (113g)

The MUF Diver features a state-of-the-art tip, perfect for drilling and detailed cutting tasks. Additionally, the blade incorporates three strategically placed edge breaks along its length, transforming it into a functional saw for enhanced cutting versatility. To promote convenience and hands-free utility, an integrated clip is placed on the spine of the blade. This feature allows for quick attachment to equipment, belts or straps, allowing seamless access to the MUF Diver whenever it is needed most. To ensure safe storage and easy access, the MUF Diver features a symmetrical KYDEX® sheath. The sheath is designed with elastic retention and a pull tab, providing a quick draw while keeping the blade in place. Additionally, the sheath features adjustable mounting slots, providing flexibility for various carrying positions.

Technology :

- TDT: multiple heat treatment and non-oxygen thermal normalization and cryogenic finishing to harden external austenitic steel. The guarantee of an ultra regular molecular structure and maximum hardness.
- MicraCoat surface treatment: Maximum anti-corrosion protection thanks to a thermal multi-layer application. Minimal thickness for exceptional protection.
- Dynamic Fluting handle: a multiaxial sculpted structure which ensures both comfort in the hand and perfect grip of the knife.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.