

NEW PRODUCT! HYDRA PhD Blade Series

Winchester, Kentucky (2016) – DoubleStar is proud to announce their entry into the knife world. Designs of the Hydra™ Series precision built blades are driven by concealability, accessibility and functionality with no concessions or shortcuts.

- If you can't conceal it, why have it?
- If you can't access it, can you rely on it?
- If you can't use it comfortably and simply, will you survive?

DoubleStar knows that life doesn't offer many second chances to protect yourself. Our PhD™ (Personal. Home. Defense.) blade set contains three "go-to" blades for your survival hardware needs – made with the finest materials available to withstand the harshest of circumstances. The Hydra™ Series is a fixed blade set designed for comfort and to handle the rigors of combat. The series can be bought separately or as a complete set of three.

Missions vary from every day use to being defensively prepared. DoubleStar offers three options to meet your needs.

Hydra[™] Fang[™] was born for Every Day Carry (EDC) and designed by Rob Cabrera of Filo Bladeworks.

Blade Length: 2.875"Overall Length: 6.7"Weight: 2.2 oz.

Hydra™ MOTAC™ was designed by Tuhon Ray Dionaldo, founder of Filipino Combat systems, to be the First to the Mark.

Blade Length: 4.46"Overall Length: 9.72"Weight: 6.5 oz.

Hydra™ Drakon™ was created with one thing in mind-wreaking havoc. Designed by Rob Cabrera of Filo Bladeworks.

Blade Length: 3.9"Overall Length: 8.25"Weight: 7.1 oz.

All Blades are produced with 1095 Carbon Steel and finished with a Dragon Hyde™ DLC Black finish; handles are made with Textured G-10 scales. Each Hydra™ Series tool ships with a unique Kydex with Tek-Lock.

DoubleStar Corp., located in Winchester, Kentucky, was formed when customers of J&T Distributing, a leading supplier of thousands of AR parts and accessories, requested complete rifles and pistols crafted from the same high-quality, U.S.-made components. DoubleStar now supplies not only the commercial market but also the military and law enforcement forces across the world with rugged and dependable weapons.

