

## Ceramic WhetStones Technical Data and Features

**GENERAL:** Spyderco's Ceramic WhetStones are a classic example of space-age technology applied to a "down-to-earth" need. Combining modern engineering with <u>synthetic sapphires</u>, Spyderco delivers a sharpening abrasive with very desirable qualities:

- These whetstones are used dry. No oil or water is used.
- They are very hard, little or no wear on the stone will be experienced.
- They leave a high polish on the surface being sharpened.

**MATERIALS:** The stones of the ProFile set are made of a material called "High Alumina Ceramic." The alumina particles (synthetic sapphires) are mixed with a ceramic bonding agent. This mixture is then shaped, and fired in kilns in excess of 3000 degree's f. for as long as three days. Doing in a kiln what mother nature does in a volcano, gives us a finished product that has the ability to cut any metal known to man.

**CASE:** Each whetstone comes with a case. The 2" x 8" whetstones come in a plastic case, equipped with rubber feet to prohibit sliding while in use. All of the pocket whetstones come with a leather sheath.

MODELS:	Size:	Weight:	
<b>302F:</b> Fine grit ceramic bench stone, light blue ABS plastic box.	2" x 8" x .500"	21.3oz.	604gms.
<b>302M:</b> Medium grit ceramic bench stone, in a dark blue ABS plastic box.	2" x 8" x .500"	17.5oz.	497gms.
<b>302UF:</b> Ultra Fine ceramic bench stone, in a black ABS plastic box.	2" x 8" x .500"	19.3oz.	547gms.
<b>303F:</b> Fine grit ceramic pocket stone, leather case.	1" x 5" x .125"	1.9oz.	55gms.
<b>303M:</b> Medium grit ceramic pocket stone, leather case.	1" x 5" x .125"	1.8oz.	52gms.
<b>303MF:</b> Double Stuff Pocket Stone combination medium/fine ceramic pocket stone, leather case.	1" x 5" x .250"	3.2oz.	91gms.
<b>304M:</b> Medium grit ceramic pocket stone, leather case.	1" x 5" x .250"	2.8oz.	80gms.
<b>305M:</b> Medium grit ceramic pocket stone, leather case.	1.250" x 3" x .250"	2oz.	58gms.

Made in the U.S.A.

