

CUTLERY

SHARPENING STEELS



F. DICK ROUND STEELS
Plastic handle & guard.
9.5" shaft. 12" shaft.
D949 D950



F. DICK MULTICUT STEEL
11" shaft.
D952



J.A. HENCKELS OVAL STEEL
12" shaft.
H723 12



J.A. HENCKELS ROUND STEELS
10" shaft. 12" shaft.
H724 10 H724 12



MAC CERAMIC SHARPENING ROD
8.5" rod, 800 grit.
Y304



MAC BLACK CERAMIC HONING ROD WITH GROOVES
The Mac Black Ceramic Honing Rod is an extremely hard 81° Rockwell compared to metal rods ("steels") at 62° and white ceramic rods at 76°. The rod must be significantly harder than the steel blade so that the softer blade hones when rubbed against the harder rod. Mac knives are among the hardest available at 58 - 60° and therefore should only be honed using ceramic rods. Other brands of knives generally range 52°-57° and can easily be honed with the Black Ceramic Honing Rod. 10.5" rod, 1200 grit.
Y314 A

DIAMOND KNIFE CARE TOOLS



FORSCHNER DIAMOND STEELS
12" fine grit shaft, plastic handle.
A. Round. B. Oval
V841 V842



C. GLOBAL CERAMIC SHARPENER **D. GLOBAL DIAMOND STEEL**
9.5" shaft. 10" shaft.
Y534 Y561

REPLACEMENT SHAFT
Y534 R



ULTIMATE EDGE EXTRA FINE DIAMOND STEEL
1800 grit, Ultra-Fine diamond Steel. 10" shaft.
For honing only.
Z101



DMT DIAMOND STEEL
Sharpens as well as hones. 12" shaft.
M966



WUSTHOF DIAMOND KNIFE SHARPENER
10" shaft.
W490



ULTIMATE EDGE OVAL DIAMOND STEELS
Made of microcrystalline diamonds bonded with nickel to a lightweight shaft. Sharpens and hones.
10" shaft. 12" shaft.
M981 10 M981 12