







OUR BRANDS 01-02	STEAK KNIFE 29-3
AUTHORIZED CERTIFICATION 03	SHARPENER 32-3
PRECISION EDGE TECHNOLOGY ······ 04	HANDLE SERIES ······ 34-3
MATERIALS 05-06	EMPTY BIOCK 36-3
ANGELE DESIGN ····· 07-14	SCISSORS39-4
DAMASCUS KNIFE ····· 15-20	PACKAGING ••••• 42-4
KITCHEN KNIFE21-22	USE &CARE44
KNIVES BLOCK SETS 22-28	





PROFESSIONAL AND LARGE MANUFACTURER

Yangjiang Angele Kitchenware Co., Ltd.

is one of the largest manufacturers in Yangjiang, China, providing stable quality kitchen knives and scissors.

Profile

Established in the year of 2010 located in Yangjiang Yinling Science & Technology Industry Park, our factory covers an area of 60,000 square meters with over 700 employees containing an expertise R& D department, and reaches monthly capacity at over 5,000,000pcs.

Advantage

Our strength lies in our advanced production facility and a full integrated manufacturing system, which set from automatic punching, heat treatment, automatic grinding, surface treatment, automatic sharpening to product assembly line as a whole. Our laboratory is equipped with completed test instruments, to fulfill specific requirements and achieve customer satisfaction.

Mission

At Angele, we take the social liability and environment sustainability as the first priorities, and established the solar PV at the end of 2017. We dedicated to improve our products and services to enhance commercial value and market competitiveness for our clients.

Complying with ISO9001:2008 & ISO14001 system, we will further achieve automation production line, continuing to provide excellent services and produce the sharpest knife in the world.





1973 Xingfa Workshop



1996 New Andeli



1986 Andeli



2021 Angele





















MORE THAN 50YEARS - 60,000M²FACTORY - 700STAFFS 4800,000CAPACITY PCS/MONTH

SGS/ IS014000 / IS09001:2015 / INTERTEK/ TUV/ BSCI

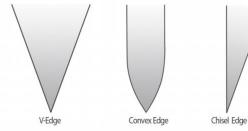
THE PIONEER OF

CHINA INTELLIGENT SHARPENING

SHARPER THAN YOU THINK.



Do you know what makes the intelligent sharpening beyond the traditional way?



STEADY SHARPNESS (Tolerance ±1 °)
HIGH PRODUCTIVITY
PRODUCTION SAFETY

PEtec precision sharpening technology, which controlled by precise program and ground by auto-machines, will produce stable quality cutlery.

This technology can improve imperfect edges surface which result from hand-made production and uneven force.

Along with PEtec precision sharpening technology forward, Angele will prvide the products with stable sharpenss and durable and easy to maintenance.

FUNCTIONS

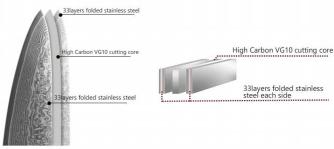


BLADE MATERIAL FEATURE

The following steel are available for household and professional knives:

Steel No.:	HRC			Chemical Componer	nt		
Steel No.:	HKC	C(%)	Cr(%)	Mo(%)	V(%)	Mn(%)	
3cr13	52-54	0.26-0.35	12-14				
5cr15mov	54-56	0.45-0.5	14.5-15	0.6	0.1	04	
7cr17mov	56-58	0.6-0.75	16-18	0.75		1	
Ger.1.4116	54-58	0.45-0.55	14-15	0.5-0.8	0.1-0.2	1	
VG-10	58-62	0.95-1.05	14.5-15.5	0.9-1.2	0.1-0.3	0.5	
AUS-10	58-62	0.95-1.1	13-14.5	0.1-0.31	0.18-0.27	0.5	

67 layers VG-10 Damascus steel Structure



Real Damascus Knife Pattern Option

Laser Damascus Pattern

flowing sand	HOT wave	fantasy mirror	polar aurora	rain curtain	ripple	HOT stream	

01 Paring Knife

Bird's Beak edge
for peeling potatoes and clear
up the mushrooms





















07 Slicing Knife

straight edge For slicing grilled meat and larger foods

Serrated edge
For cutting a variety of baked goods with crusts, cutting pineapple







































10 Nakiri knife Extra-wide blade For cutting vegetable and the side of blade can be used for crushing garlic.

09 Chef Knife

Wide blade
All rounder for precision cutting

ANGELE DESIGN



Secure Guarantee for your customized orders in business

Comprehensive solution will be offered along with drawing







Handle

Purity and stunning design for our Platinum Series, it has a finger hold space to ensure a comfortable use for everyone who hold the knives, each line of this handle runs smoothly and lightly, this unique design offers a minimalist aesthetic with attractive beauty.



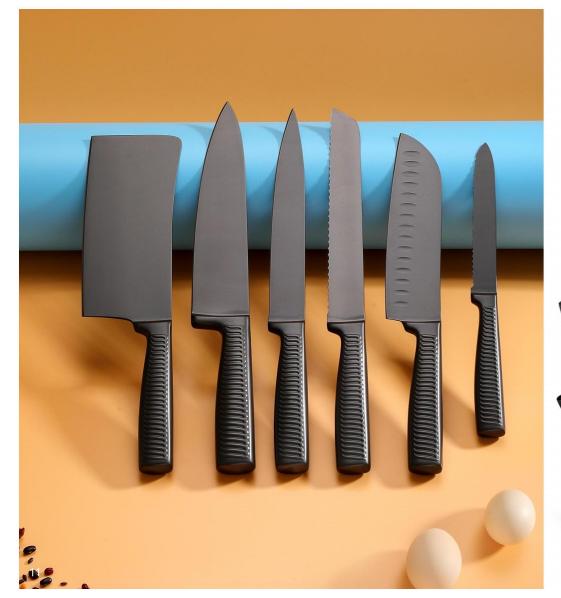
Blade

Razor Sharp Steel with accurate sharpen way by Robot Arm. Beautifully hand polished to a satin finish, with a tapered design for hardness and flexibility. Precisely tempered for resilience with a polished spine to facilitate a comfortable pinch grip.

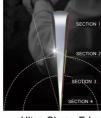
Angele Knife - The clear cut in Yangjiang, China Kitchen Knife Manufacturer Industry.













Blade

Ultra Sharp Edge

Ceramic coating:

An elegant black ceramic coating on the blade for anti-rusting and anti-corrosion. To keep the HRC with 54-58, and we made one experiment after the other till it

Pasting the adhesive resistance test of the ceramic coating, so the knives won't be scratched and chip off after they worked many times. Conformity with FDA, LFGB and Rosh.

Ultra Sharp edge:

Sharpness is the most important point to achieve the best cuts. Precision-blade and robot-controlled edge ensure ideal cutting angle for sharpness and durability. Unique Premium Edge Technology for sharpening the edge in 4 sections, with a cutting angle less than 16 degree, slicing smoothly without skidding and retaining the juice inside the food.

Handle:

Ergonomically designed stainless steel handle provides comfortable.









Damascus Knife

Damascus knife

What is Angele's layered Damascus?

Our Damascus blade is precision forged by layering different types of metal alloys together.

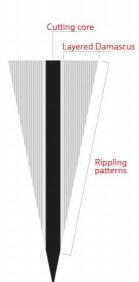
 $\label{thm:core-anultra} \textbf{The core} - \text{an ultra premium Japanese high-carbon VG-10 steel } \ \text{at HRC 58-62 hardness,} \\ \text{providing unrivaled cutting performance.}$

Heat treatment - the key to a great knife. The fine grain of the material means a more stable internal structure.

Aesthetics - the process and different characteristics of the layered metals create aesthetic rippling patterns on the blade.

33 layers of Damascus steel cladding each side, revealed in grinding process

Cutting core sandwiched between Damascus cladding











Damascus Knife

Damascus knife











3.5" Paring Knife

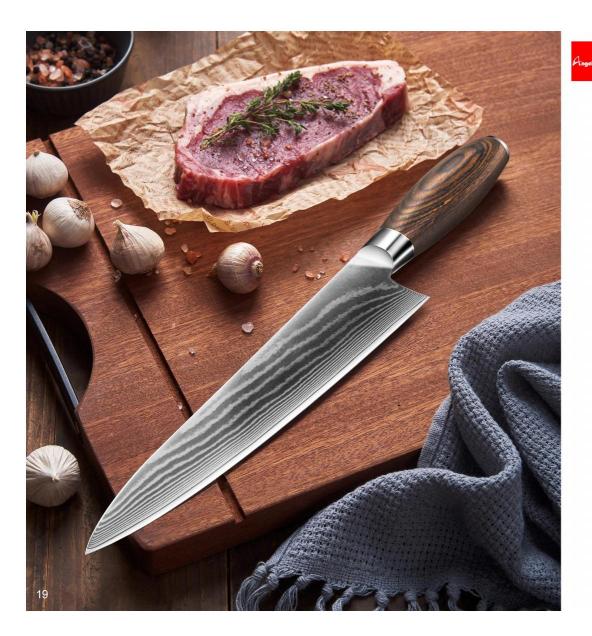
8" Chef Knife

5" Utility Knife

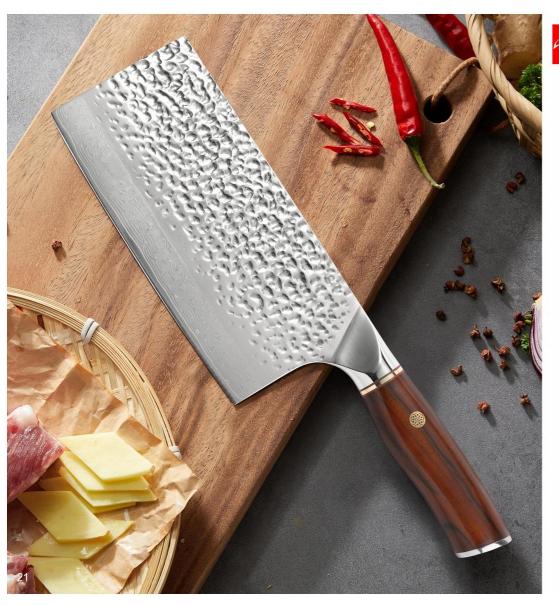
Auto-Edged sharpness

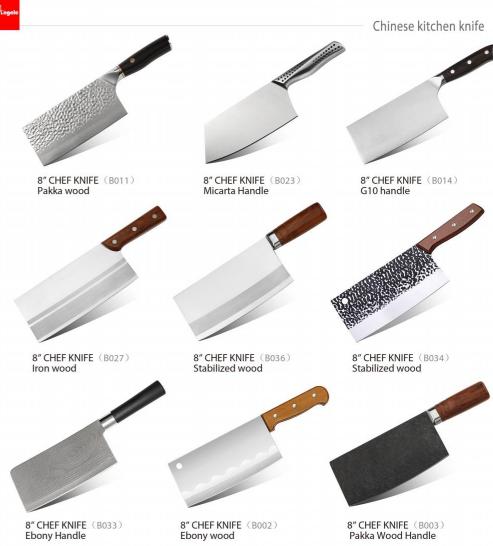
Controlled by precise program and ground by auto-machine to achieve a perfect cut.

Angele cutlery is the first choice for all professional chefs, cooker enthusiast and collectors.

















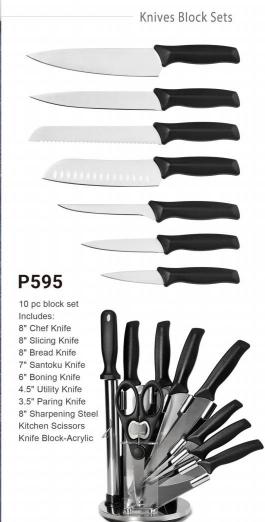
6 pc block set Includes: 6" Cleaver Knife 6" Chopping Knife 6.5" Nakiri Knife 3.5" Paring Knife Kitchen Scissors Knife Block

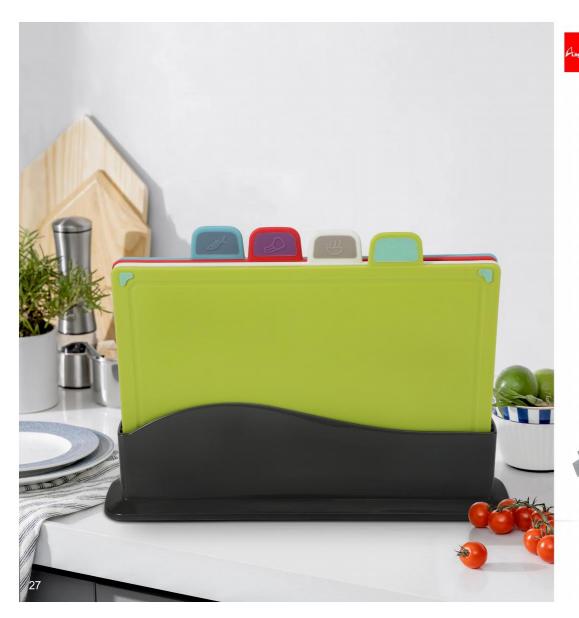






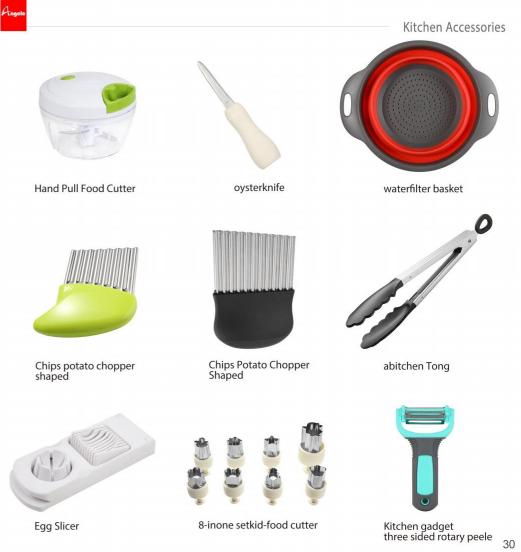


















Silicone 14pc set (configure can change)



Silicone 19pc set (configure can change)



Silicone 11pc set (configure can change)



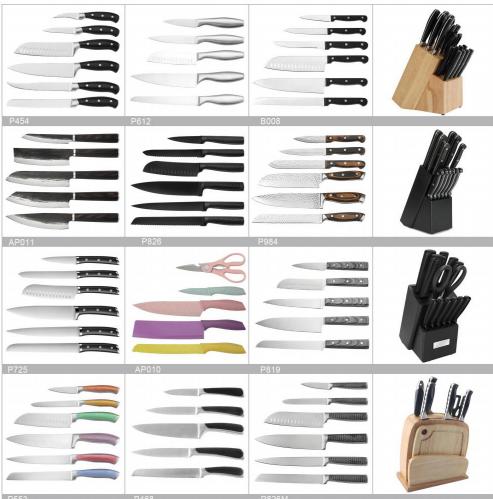
Silicone 12pc set (configure can change)





Knives Block Sets

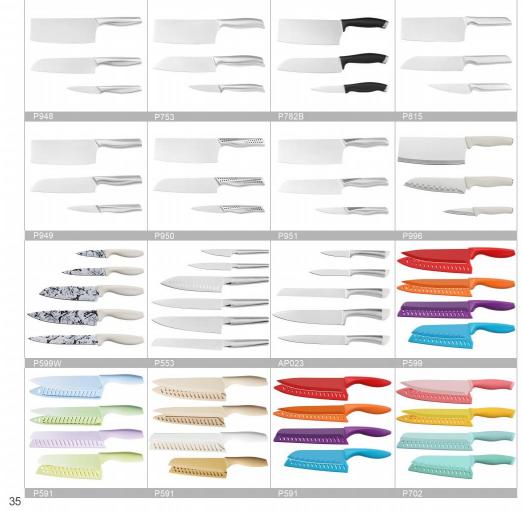


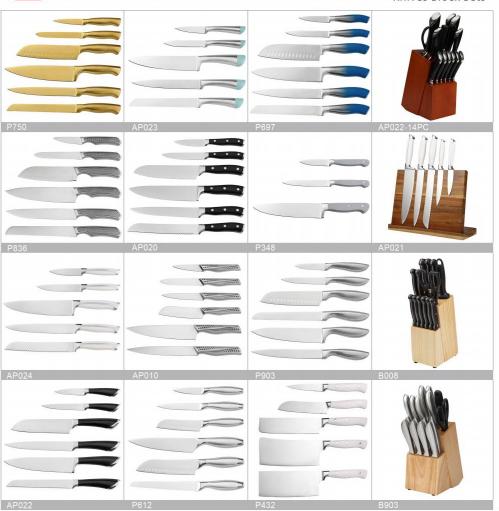




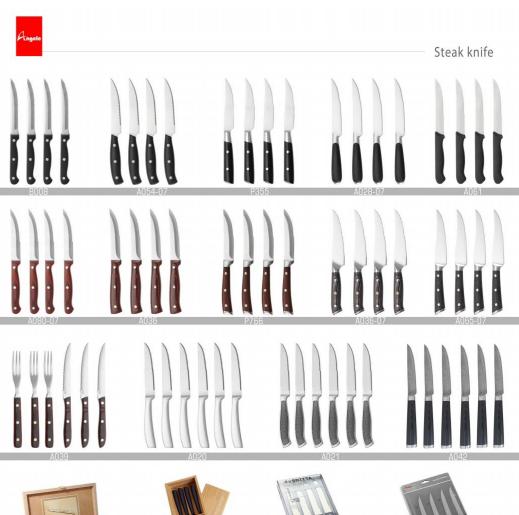


Knives Block Sets









Kitchen shears

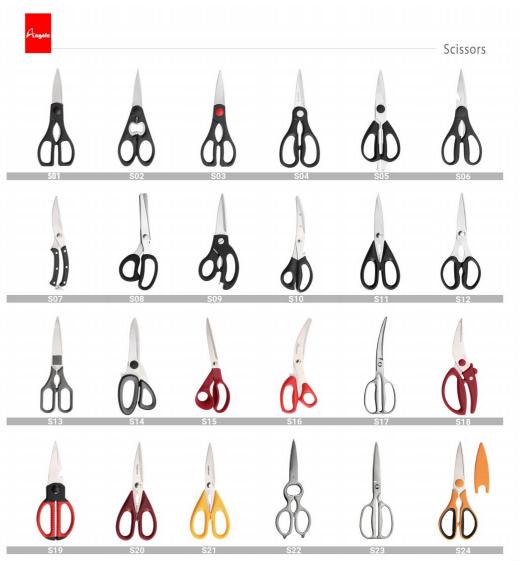
- Professional design for your kitchen, restaurant.
- Sturdy, durable and stainless steel blade.
- ANGELE firmly believes that the best products come from the best raw materials, designs and processes.

Multi-purpose scissors that can cut chicken/ poultry, meat, vegetables, fresh and dried fruits, herbs, chocolate, and even string, packaging and flower stems.

Good for camping, BBQ, and outdoor activity.

Best choice for a useful gift.





Sharpener

C037

C036

Honing Sh^sarpening

What's the Difference?

Honing

With each use of your knife, the razor-sharp edge naturally bends over just a tiny bit. That's not a flaw; it's just part of using a knife. Over time and many impacts, the thin edge of the blade will naturally curlover. The edge is actually still sharp, but because theedge is curled, the sharpest part is no longermoving directly through the food as you cut.

A honing steel enables you to re-align the edge so that the razor-sharp edge is once again gliding through the food as you cut. You will be amazed at the difference it makes.



Sharpening

When honing is no longer effective in bringing the "sharp" back, then it's time for real sharpening.

It is done by grinding or removing the material with an abrasive substance of higher hardness (according to the Mohs scale than the material that is being sharpened.

The most traditional materials for sharpening are sandstones and granite, but most commonly used today are flat sharpening stones and various grinding wheels. Diamond is a very hard abrasive, but also very expensive one, while synthetic abrasives and natural waterstones are cheaper, but also less hard.







Sharpener Kitchen Knife





Sharpener



Sharpener Kitchen Knife

Sharpener Kitchen Knife



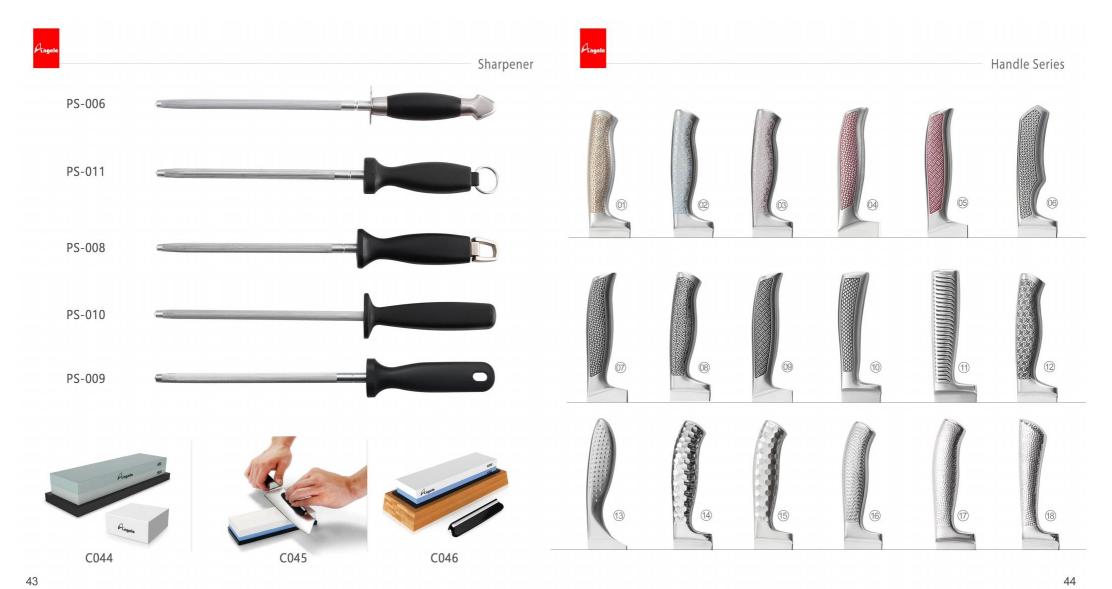




42

Sharpener Kitchen Knife

Sharpener Kitchen Knife 41















































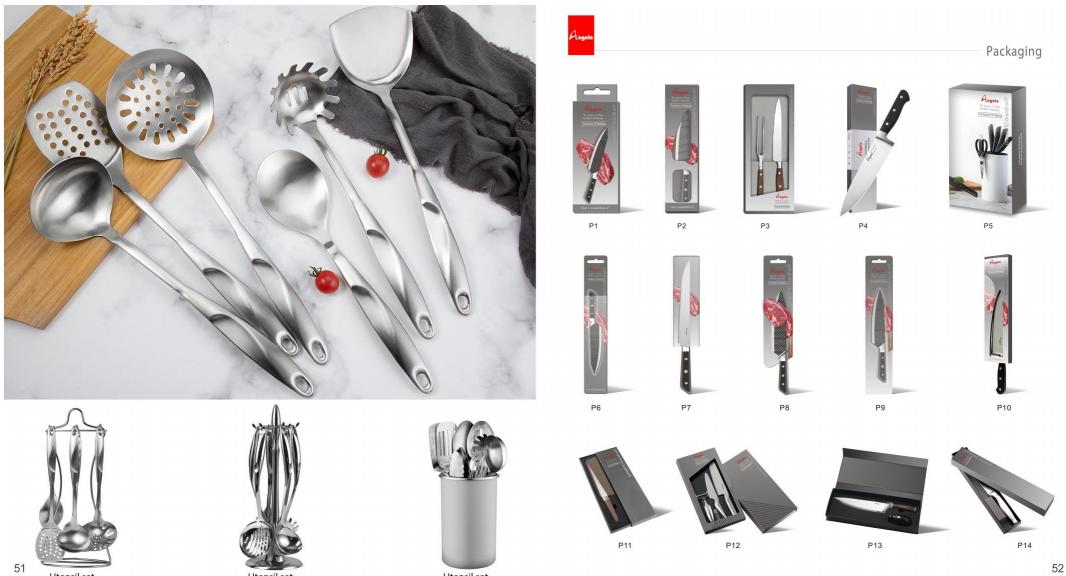


Empty Block









Utensil set

Utensil set



USE&CARE

rackaging





P1-3: Gift box

P4: Gift box with paper sleeve

P5: Gift box for knife set

P6-9: Blister

P10: Gift box

P11: Hard carton gift box with EVA holder

P12: Gift box with EVA holder

P13: Magnetic box with EVA holder

P14: Hard carton gift box with paper holder

P16: Gift box with paper holder

P17-19: Blister

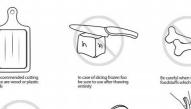
P20: Professional knife set bag

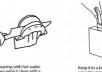
P21: Professional knife bag

P22: Aluminum Box with EVA holder

P23: Wood box with EVA holder

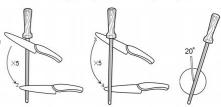
Tips on Knife Maintenance





Tips on Sharpening by Sharpening Steel

- 01 Hold the sharpening rod vertically firmly in your hand;
- 02 Hold the knife at an angle of about 20 degrees with a slight pressure over the steel
- 03 Start at the very back end of the knife, then pull through to the knife tip, the tip of blade should point upward.



Tips on Sharpening by whetstone

- 01 Before starting to use wetstone it should be immersed into water for 10-15 minutes.
- 02 During sharpening process the stone should be a bit moist.
- 03 Finding the angle: 17-20 degrees should be remain during the sharpening process.
- 04 Hold the knife against the stone, sweep one side of the blade across the stone, following the proper angle about 5-10 times, then turn the knife over and sharpen the other side. Next sharpen the stone on a finer grit until the sharpness is adequate

