THE ULTIMATE GUIDE TO CHOOSING YOUR PERFECT KITCHEN KNIFE

WHAT TO CONSIDER









TYPES OF KNIFE

BLADE MATERIAL KNIFE HANDLES BLADE LENGTH

TYPES OF KNIFE



CHEF'S KNIFE

Ideal for slicing, dicing, chopping, and mincing.



CARVING KNIFE

Designed for slicing cooked meats, particularly roasts, hams, and poultry.



PAIRING KNIFE

Perfect for detailed tasks like peeling and trimming.



BONING KNIFE

Designed for separating meat from bone.



BREAD KNIFE

Perfect for slicing through bread and delicate pastries without crushing them.



SANTOKU KNIFE

Multipurpose knife with a shorter, wider blade.

BLADE LENGHT

Short 6 - 8 inches

Ideal for precise tasks like peeling, trimming, and intricate cutting.

Medium 8 - 10 inches Suits a wide range of kitchen tasks, including slicing and chopping.

Long 10+ inches Best for heavy-duty cutting and slicing tasks.

BLADE MATERIAL

STAINLESS STEEL

Relatively easy to maintain and come in various grades with differing levels of sharpness.

HIGH - CARBON STAINLESS STEEL

These blades are very sharp and stay sharp for a long time.

CARBON STEEL

Known for its sharpness and ease of sharpening, but it's more susceptible to rust and staining.

CERAMIC

Extremely sharp and lightweight but can be brittle and prone to chipping.

KNIFE HANDLES



WOOD

Known for aesthetics and comfort, but require more care to prevent cracking and drying.



PLASTIC

Lightweight and lowmaintenance, but may lack the grip of wood or metal handles.



STAINLESS STEEL

Durable and easy to maintain, but can become slippery when wet.



ERGONOMIC

Handles designed for comfort during prolonged use, often combining different materials for the best grip and comfort.

KNIFE MAINTENANCE

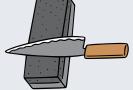
Proper maintenance is essential to preserve the quality and lifespan of your kitchen knife. Here's what to do:

CLEAN



Regularly clean your knife to prevent residue buildup and maintain its hygiene.

SHARPEN



Keep your knife's edge sharp for efficient and precise cutting with

periodic sharpening.

HONE



Helps maintain the knife's sharpness between sharpening sessions and ensures its peak performance.