

Mauvie is still a French family business Mont-Saint-Michel

Mauviel manufactures professional cookware for people who love to cook. Renowned in the professional world with a strong tradition, over a century of experience and a product of the upmost quality allows Mauviel to still offer their manufacturing skills to the professionals and to consumers wishing to acquire high quality products.

With more than 1300 references and several differents product lines, Mauviel offers an extensive assortment of cookware products for the home and professional cook. Mauviel cookware will bring pleasure and efficiency to professional cooks and to those who dream to cook like a professional.



outside





Hammered finish



copper and its different finishes

Copper with stainless steel interior







for cooking everyday





for cooking pastry, chocolate, sugar, eggs

for cooking everyday

and specialty tinned pieces





bain marie

preparing sauces, custards, gentle heating



roaster

roast meats, poultry and vegetables



soup cooking pot with lid

preparing soup, stocks, cooking corn...



rectangular braiser

braising, slow-cooking



fish poacher with lid

potato steamer with lid steaming potatoes and other vegetables







handles...

cast stainless steel



professional stay cool handle contemporary

bronze



professional lighter weight for the table

cast iron



professional durable traditionnal

key selling points

Copper heats more evenly and much faster than other metals.

Copper offers superior cooking control because it heats up and cools down very quickly.

Cooking with copper is low to moderate heat cooking which contributes to superior food flavor.

Unlined copper is the best material for stabilizing egg whites when beating, or to keep melted sugar from crystallizing.

Mauviel cookware can be used on gas, electric and halogen stovetops, and under the broiler and in the oven.

Copper is a soft metal that releases food easily and is easy to clean.

Lifetime Warranty.

Professional cookware made in France since 1830.



METAL CONDUCTIVITY CHART







