



VENSAL - бренд-амбассадор активного и здорового образа жизни. Мы демонстрируем любовь к традициям, при этом пропагандируя новаторские подходы к кулинарному мастерству. Как и все французы, мы не игнорируем опыт поколений и элементы практичности.

Технологические особенности.
Посуда торговой марки VENSAL изготовлена из высоколегированной нержавеющей стали AISI 304 (в привычном обозначении 18/10). Нержавеющая сталь AISI 304 соответствует всем гигиеническим требованиям, предъявляемым к посуде:
- не окисляется и устойчива к коррозии;
- не вступает в реакцию с ингредиентами пищи;
- долговечна, а зеркальная полировка придает поверхности дополнительную гигиеничность.
Дно посуды имеет трёхслойную конструкцию, в первом слое состоящую из легированной нержавеющей стали AISI 430, в которой минимальное количество никеля, это позволяет использовать посуду на индукционные плиты. Мыть посуду из нержавеющей стали можно в ПММ.

онной плите. Далее идет слой алюминия, который впрессован между двумя слоями нержавеющей стали по технологии диффузионной сварки. Алюминий обладает теплоаккумулирующими свойствами и помогает теплу равномерно распределиться по дну посуды. Третий слой, является корпусом посуды и изготавливается из высоколегированной нержавеющей стали AISI 304 (18/10).

На всей посуде из нержавеющей стали марки VENSAL нанесены метки литражка. Это помогает визуально видеть объем приготовляемых продуктов и конечный объем блюда.

Посуда VENSAL может быть использована для приготовления пищи на

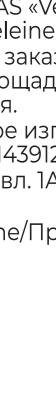
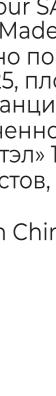
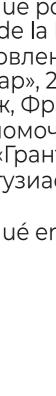
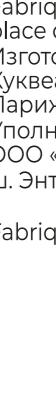
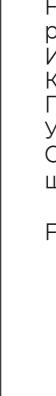
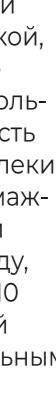
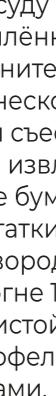
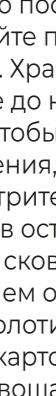
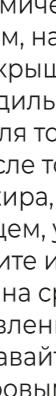
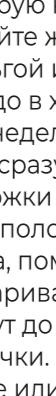
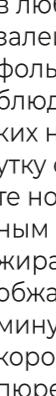
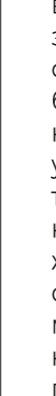
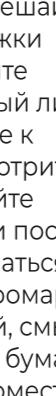
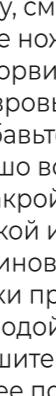
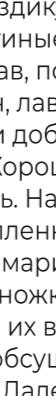
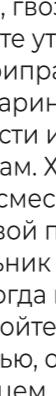
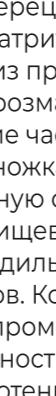
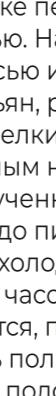
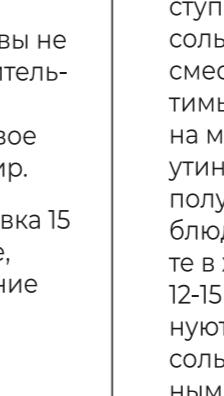
любых

типа

х плит, включая индукционные.

Мыть посуду из нержавеющей стали можно в ПММ.

- ① слой: Легированная нержавеющая сталь AISI430, работает на индукции
- ② слой: Алюминиевая вставка обеспечивает равномерный, быстрый прогрев дна
- ③ слой: Легированная нержавеющая сталь AISI304 имеет высокие антикоррозийные свойства

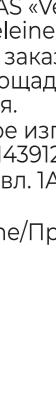
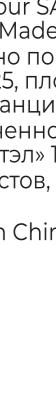
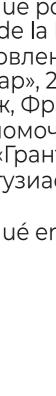
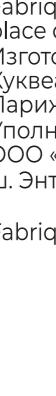
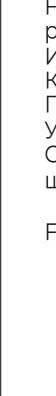
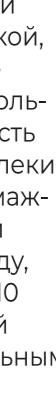
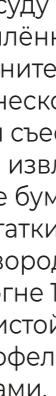
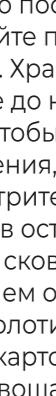
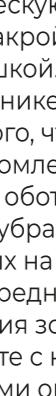
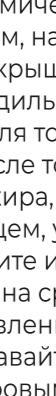
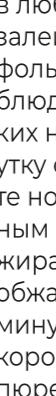
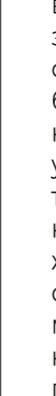
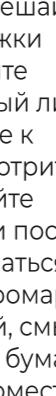
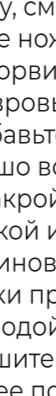
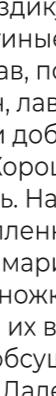
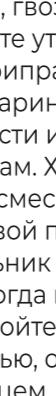
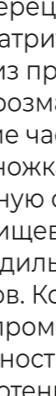
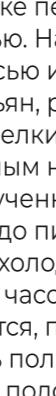
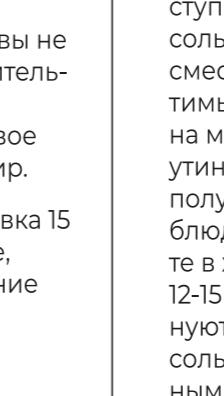


VENSAL is a brand-ambassador for an active and healthy lifestyle. We show love for traditions while promoting innovative culinary approaches. Like all French people, we do not ignore the experience of generations and elements of practicality.

Technological characteristics.
VENSAL cookware is made of high-alloy AISI 304 stainless steel (generally designated as 18/10). AISI 304 stainless steel meets all cookware hygienic requirements:
- unoxidizable and corrosion-resistant;
- food ingredients nonreactive;
- durable with mirror polishing making surface more hygienic.
The cookware bottom has a three-layer structure with the first layer made of alloyed AISI 430 stainless steel with the minimum amount of nickel allowing to use the cookware on an induction cooker. The second layer is an aluminum one being pressed-in between two layers of stainless steel under the diffusion welding technology. Aluminum is heat-accumulating and helps heat to

evenly spread over the cookware bottom. The third layer is the cookware body made of high-alloy AISI 304 (18/10) stainless steel.
All VENSAL stainless steel cookware is volume marked. This makes the cooked food volume and the final dish amount visible.
VENSAL cookware can be used on all types of cookers, including induction ones. Stainless steel cookware is dishwasher safe.

- ① слой: AISI430 alloy stainless steel, works on induction
- ② слой: Aluminum insert provides uniform, rapid heating of the bottom
- ③ слой: AISI304 alloy stainless steel has high anti-corrosion properties



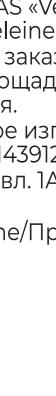
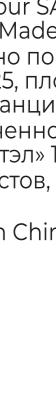
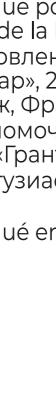
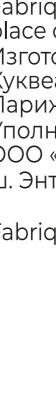
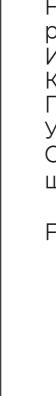
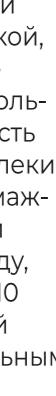
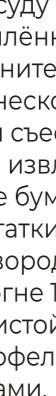
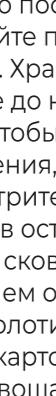
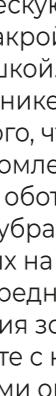
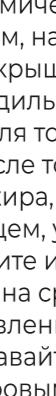
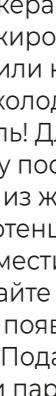
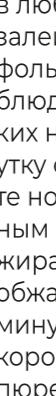
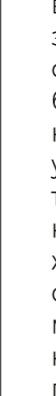
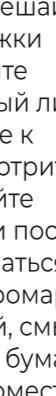
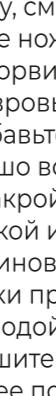
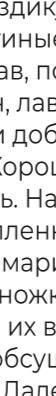
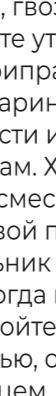
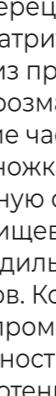
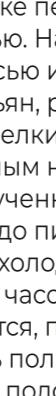
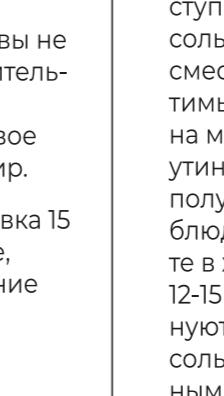
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Technological characteristics.
VENSAL cookware is made of high-alloy AISI 304 stainless steel (generally designated as 18/10). AISI 304 stainless steel meets all cookware hygienic requirements:
- unoxidizable and corrosion-resistant;
- food ingredients nonreactive;
- durable with mirror polishing making surface more hygienic.
The cookware bottom has a three-layer structure with the first layer made of alloyed AISI 430 stainless steel with the minimum amount of nickel allowing to use the cookware on an induction cooker. The second layer is an aluminum one being pressed-in between two layers of stainless steel under the diffusion welding technology. Aluminum is heat-accumulating and helps heat to

evenly spread over the cookware bottom. The third layer is the cookware body made of high-alloy AISI 304 (18/10) stainless steel.
All VENSAL stainless steel cookware is volume marked. This makes the cooked food volume and the final dish amount visible.
VENSAL cookware can be used on all types of cookers, including induction ones. Stainless steel cookware is dishwasher safe.

- ① слой: AISI430 alloy stainless steel, works on induction
- ② слой: Aluminum insert provides uniform, rapid heating of the bottom
- ③ слой: AISI304 alloy stainless steel has high anti-corrosion properties



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