



In today's world of health consciousness we all are concerned about eating healthy food and make our best efforts towards this...

...Buying the freshest vegetables, using healthy cooking oil and a lot lot more.

But we hardly take note of the most important thing.

The cookware used to cook

these healthy foods.

Most people are aware of air pollution, water pollution and the dangers of household chemicals.

But we hardly know how

traditional cookware can be hazardous

to us and our family's health.

The cookware commonly being used today is made up of either aluminum or stainless steel. In fact over 50% cookware sold today is made of aluminum.

Aluminium is a very soft metal and highly reactive to food being cooked.

All vegetables cooked in Aluminum produce hydroxide poison which neutralizes digestive juices, producing stomach ulcers and colitis.

Aluminum has been identified as a toxin for the human nervous system (neurotoxicity), immune system (immunotoxicity), and genetic system (genotoxicity).

The sale of aluminum cookware is prohibited in Germany, France, Belgium, Gr. Britain, Switzerland, Brazil, Hungary and many more European nations.

Source:

Non Stick cookware can scratch, chip and flake and may release little bits of inert plastic into the food.

Exposure to Teflon resins at temperatures above 200°C may produce polymer fume fever characterized by flulike symptoms such as chills, fever, body aches, nausea and occasional vomiting.

A chemical, C-8, used in non-stick coated pans has been linked to birth defects in humans to cancer in laboratory animals.

Source:

Tests commissioned by Environmental Working Group (EWG), California, USA

PFOA is a synthetic chemical used to give Teflon its essential non-stickiness. A study by 3M Company in 2001, found that PFOA was present in the blood of 96 percent of 598 children tested in 23 states and the District of Columbia.

In two to five minutes on conventional stoves cookware coated with non-stick surfaces can exceed temperatures at which the coating breaks and emits at least six toxic gases and particles, including two carcinogens and gases linked to an unknown number of human illnesses each year.

Surely non-stick cooking is not safe for Indian high temperature cookings.

Therefore stainless steel is one of the most hygienic surfaces for the preparation of foods and very easy to clean, as its unique surface has no pores or cracks to harbor dirt, grime or bacteria.

However there are many grades of stainless steel. Regular stainless steel cookware is made from low nickel or recycled steel.

Most stainless steel utensils sold in stores allow chrome, the most cancer causing (carcinogenic) metal to react with the foods.

For cleanliness and safety reasons, food should always be cooked only on stainless steel utensils made from grade 304 or higher.

Source:

Most of these cookware are not of the right thickness so the food gets burnt or doesn't cook evenly and also develops hot spots while cooking.

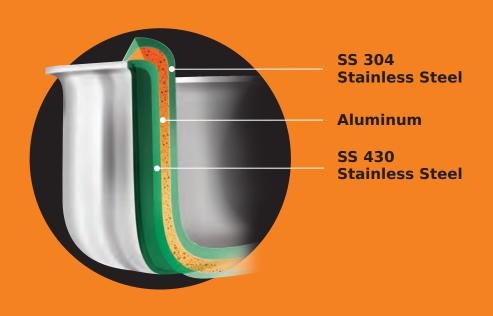
Moreover these stainless steel cookware do not support induction cooking.

So the big question is – What is the solution to all these?



brings you the solution!

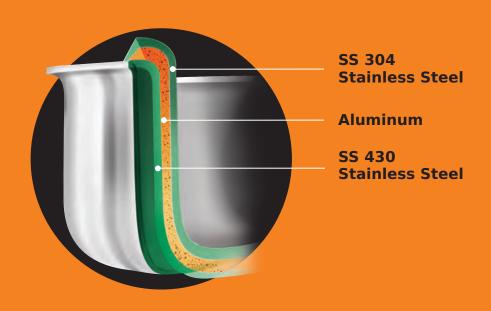
TRIPLY STAINLESS STEEL COOKWARE



Inner surface

made of
Food Grade
SS 304
stainless steel





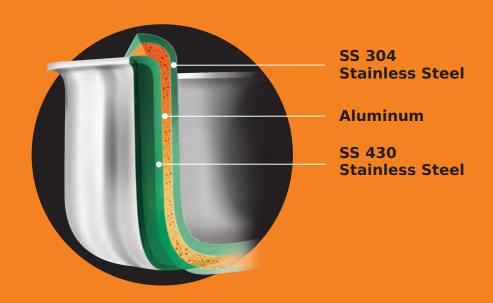
Outer surface

made with magnetic SS 430 stainless steel,

supports Induction cooking and

prevents hot spots when used for conventional cooking





Encapsulated third layer

made of heat-diffusing Aluminum

highly heat conductive, maximizes the even spreading of heat

minimizes sticking, and gives tastier, more evenly cooked food with less stirring.



Total thickness of 2.5 mm therefore food doesn't get burnt and is cooked evenly

Strong die-cast Stainless Steel handles riveted firmly to the cookware.

All rivets used are also in Stainless Steel



Lids also made of Food Grade SS 304 Stainless Steel

Suitable for All Types of Cooking including Induction

















T R I P L Y

the range

for all the cooking needs



TRIPLY SS Fry Pan







SS Fry Pan with Lid

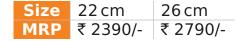


Size	24 cm	26 cm	28 cm
MRP	₹ 2390/-	₹ 2590/-	₹ 2790/-



SS Saute Pan with Lid







SS Milk Pan Glass Lid



Size	14 cm	14 cm with Lid
MRP	₹ 1790/-	₹ 1990/-



SS Wok Pan with Lid



Size	20 cm	24 cm	28 cm
MRP	₹ 2190/-	₹ 2590/-	₹ 2990/-



SS Wok Pan with Lid







SS Casserole with Lid



Size	20 cm	22 cm	24 cm
MRP	₹ 2390/-	₹ 2590/-	₹ 2790/-



SS Sauce Pan with Lid



Size	14 cm	16 cm	18 cm	20 cm
MRP	₹ 1790/-	₹ 1990/-	₹ 2290/-	₹ 2490/-



And we all know, our traditional Patilas are a necessity in every Indian kitchen, and no good quality patilas are available in the market.



So Alda brings you a range of Food Grade stainless steel patilas in 5 different sizes

With a sandwiched layer of aluminium for fast and uniform heating (no more hot spots) with a thickness of 2mm so that the food does not get burnt.

Even the lids are made of food grade SS 304 No Handles, no sharp edges



Available as a single unit or as a set of five for the whole kitchen.

Surely a must for every health conscious Indian woman!



SS Patila with Lid



Size	14 cm	16 cm	18 cm	20 cm	22 cm	5 pcs set
MRP	₹ 1330/-	₹ 1490/-	₹ 1790/-	₹ 1990/-	₹ 2390/-	₹ 8990/-



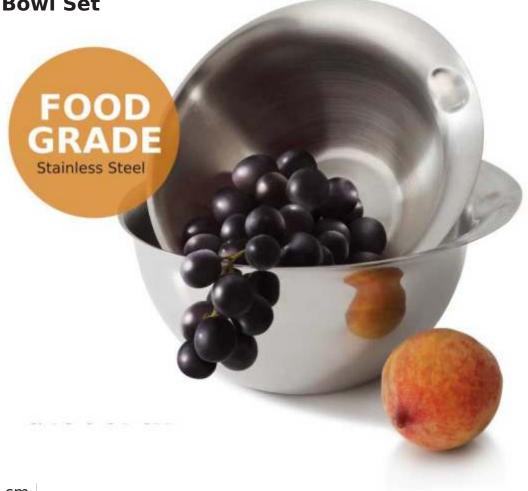
And to make your cookware set complete

Alda brings you multi purpose Food Grade Mixing Bowls

Now Prepare, Serve & Store in a safe and hygienic way



SS Mixing Bowl Set









Prepare | Store | Serve



Two beautiful, stainless steel mixing bowls, kitchen essentials for mixing batters, salad dressings or marinades; for storing leftovers; for whipping up eggs and for serving salads and pastas.



An extended rim with indent to hold while beating the mixture. Also deep sides so bakers and cooks have ample working room to stir, mix and whisk.



And to make the healthy steam cooking even better

Alda brings you a food grade steamer



TRI PLY

SS Steamer Attachment







Steaming - A subtle, moist and healthy way to cook

Steam cooking retains the maximum nutrients, vitamins and minerals found in food, as compared to any other method of cooking. It is oil-free cooking, it also helps reduce weight, and protects the heart by lowering cholesterol and blood pressure. Oil-free cooking is also easier on the digestive system and therefore improves energy levels.



Alda Stainless Steel Steamer

- Made from food grade SS 304 stainless steel.
- Strong die-cast stainless steel handles riveted firmly to the cookware. All rivets used are also in stainless steel.
- Rust resistant and corrosion free.
- Dishwasher safe.
- Easy to manage and easily washable.



TRI PLY

5 Pcs. Gift Set





Although aluminum is reactive to food it is one of the best conductors of heat.

To overcome the difficulty of reactions with food, scientists have developed a new material known as Anodized aluminum.

The electro-chemical anodizing process locks in the cookware's base metal, aluminum, so that it can't react with food, and makes for what many cooks consider an ideal inert and scratch-resistant cooking surface.

Anodized aluminum cookware doesn't react even to acidic foods, so these pots and pans are top choices for cooking rhubarb and sauces with tomato, wine or lemon juice.

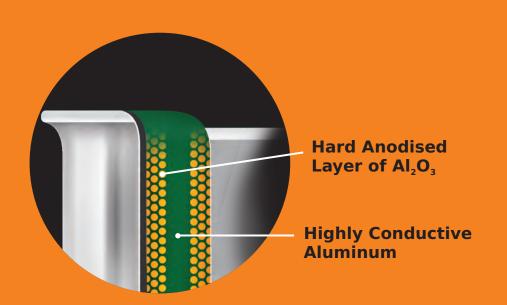
It's twice as hard as stainless steel, it conducts heat 28 times faster than glass, and it is stick resistant for life.

This new material is one of the many new inventions that have revolutionized the cookware industry in recent time.

These days, most health conscious cooks are turning to anodized aluminum cookware as a safe alternative.



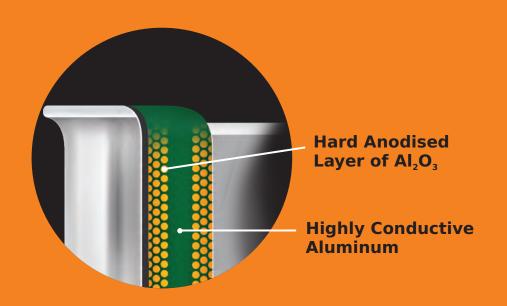
COOKWARE



Hard-Anodised aluminum cookware is matte gray, modern, and very attractive.

Using an electro-chemical process, aluminum is converted into a hard, non-reactive, scratch-resistant surface.





Designed to add years of cookware life, hard-anodised pans are

twice as hard as stainless steel

but still retain the wonderful cooking property of fast, even-heating.

Hard-Anodised cookware is a great choice for beautiful, durable cookware.



Hard Anodised cookware has the dual advantages, durability of hard metal cookware & conductivity of aluminum, as aluminum is known to be an excellent conductor of heat.



Hard anodising makes cookware safe to use as the finish is chemically stable, will not decompose, is absolutely non-toxic and since it will not chip and wear exposing the aluminum beneath, it is much safer than standard non-stick

cookware.



As the core of the pan is still soft aluminum, there will be **no hot spots** in the pan.

Stainless steel lid fitted with riveted stainless steel handle.



The cookware has a **metal disc** fused to the base **for better heat distribution**, anti sagging & making it **induction friendly**.

The cookware is fitted with strong stainless steel handles with silicone rubber for soft cool grip.



The cookware is stick resistant and not non-stick and should not be confused with non-stick.

It needs some oil or water to prevent sticking.



the range

for all the cooking needs



Fry Pan







Fry Pan with SS Lid

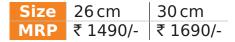


Size	24 cm	26 cm	28 cm
MRP	₹ 1190/-	₹ 1390/-	₹ 1590/-



Wok with SS Lid







WOK with Dome Lid







WOK with Dome Lid PFOA FREE LEAD FREE CADMIUM FREE





Casserole with SS Lid



Size	20 cm	22 cm	24 cm	26 cm
MRP	₹ 1190/-	₹ 1390/-	₹ 1590/-	₹ 1790/-



Crepe Pan







Tawa



Size	26 cm	26 cm thick
MRP	₹ 790/-	₹ 990/-



Non Stick Tawa







Sauce Pan with SS Lid



Size	14 cm	16 cm	18 cm
MRP	₹ 890/-	₹ 990/-	₹ 1090/-



Milk Pan







6 pcs Gift Set





Although non stick cookware is not recommended for high temperature cooking, it is an effective cookware for sticky dishes like dosa, omelettes and western style sim cooking.

Modern methods of induction cooking with perfect temperature control also make non stick user friendly.





NON STICK COOKWARE

GIFT SET

NONSTICK

In today's world of low fat cooking, nonstick pans are a necessity, since they require little or no oil for cooking.

It's the perfect cookware for people who are watching their weight or cholesterol levels or who are following a heart-healthy menu.



NONSTICK

Nonstick cookware can produce chef-quality results without being left with a huge sticky clean-up afterwards.





M.R.P. ₹ 2290/-







alda

from Japan with ultra hard minerals assuring the most resistant non-stick.

Strong and sturdy cool touch Bakelite handles.

A special anti-distortion metal disc fused to the base for better heat distribution, anti sagging & making it induction friendly.



Special extra strong high temperature enameled exterior for longer life.

Stainless steel lid fitted with sturdy bakelite handle.

Suitable for all types of cooking including induction cooking

The cookware is fully warranted against any defect arising out of defective materials or faulty workmanship for a period of 6 months from the date of purchase.







Wok Pan with SS Lid









Special Anti-Distortion Metal Disc

A special anti-distortion metal disc fused to the base for better heat distribution, anti sagging & making it induction friendly.



Suitable for all types of cooking including induction.











To upgrade & make your cooking experience complete

Alda brings you a range of induction cookers



A technology that offers all the benefits of gas with none of the drawbacks.



Induction Cooking is

- Faster
- Safer
- Cleaner
- Cooler
- Cheaper



Induction Cooker

SAA 370





- Scratch & stain resistant ceramic plate
- Digital display
- 240 minute timer
- 60° to 280°C temperature settings
- Auto cut off
- 2000 W

MRP₹. 3590/-



Induction Cooker

MRP₹. 2290/-

SAA 371



- Scratch & stain resistant ceramic plate
- Four digit digital display
- 240 minute timer for different dishes
- 60° to 280°C temperature settings
- Auto cut off for convenient cooking
- 2000 W

MRP₹. 4590/-



