

TEKA

Taps

Price List: June 2025



TABLEBAY
D I S T R I B U T O R S

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Introduction

Teka Kitchen Division

In Kitchens, Teka numbers among the leading sink and built-in appliance brand, manufacturing quality home appliances, commercial equipment and most importantly - Kitchen sinks.

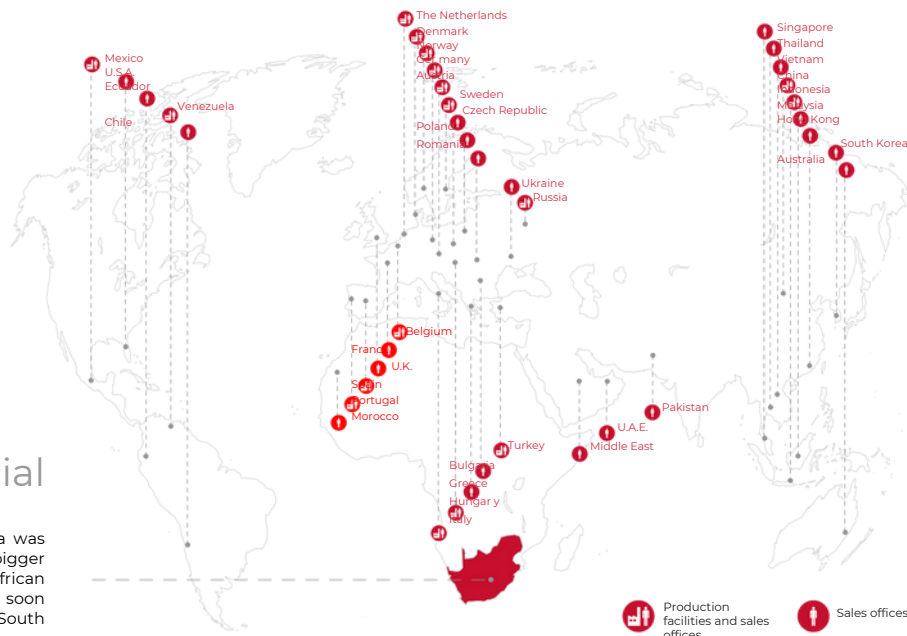
It is one of the world's largest producers of sinks and the only technology manufacturer in today's market offering a fully integrated range.

Teka is a world-wide brand with sales offices and production facilities in every corner of the world in over 125 countries in 5 continents. In addition to its own facilities various agents across the world have chosen Teka as their company partner.

Table Bay Distributors Official Supplier

Teka is a world leader in the field of stainless steel sinks. Originally, Teka was selected as a result of several leading kitchen manufactures requesting a bigger and better range of sinks than what was currently available on the South African market. However, with their superb design and reliable quality, Teka soon became the first choice for more and more home owners throughout South Africa.

Currently Table Bay Distributors, with Teka offers the most extensive range of inset and undermount sinks available on the South African market. The underlining success of the Teka/TBD relationship is based on the thinking that the consumer should select the features they would like to have on a kitchen sink and not the manufacturer. After all, it should not be an unreasonable request to want a sink with deeper bowls.



Inset Sinks

Teka inset sinks are impressive in every aspect. Inset sinks from Teka are far from the norm, each sink range has its own unique styling on both the bowls and drainer board.

Inset sinks bowls are generally larger and deeper than their competitors, and all feature 18/10 stainless steel with thickness ranging from 0.6mm - 1.2mm. From entry level to exclusive, Teka is sure to have an inset sink to suit your personal taste and budget.

Mixers

A limited range of Teka mixers are stocked as part of our South African offering.

These mixers are both beautiful in design and excellent in quality. Each mixer contains a ceramic cartridge which allows smooth operation for years to come.

Contract Sinks

Teka sinks cover every price point without compromising quality.

Specifically manufactured for high quantity development schemes, contractors sinks are manufactured with the same high quality as the rest of the Teka product range.

Undermount Sinks

Teka undermounts are by far the most popular sinks in the South African market. We boast the largest range of undermounts in the southern hemisphere and do so because we believe every individual is unique.

Undermounts are manufactured by the highest quality standards with stainless steel thickness of 1.2mm.

Waste Disposers

Homes that employ the use of waste disposers are entering into the new age of cleaner and greener living.

Food waste is quickly and easily disposed off, eliminating potential pest and smells from sharing your kitchen.



Microtextured Sinks

Microtextured sinks are manufactured from stainless steel, the textured finish hides scratches while maintaining a stainless steel look and resistance. Microtexture offers an attractive high relief pattern on the sink's surface. This exclusive finish is also made from 'surgical' stainless steel, i.e. with all the characteristics of stainless. The stainless steel hard-plus finishing gets better result indeed than the standard stainless steel thanks to the special treatment applied to the surface that improves the hardness and the resistance against scratches, making it an ever lasting perfect piece of design in the kitchen.

Teka, almost 90 years of creative genius

Innovation and a strict commitment to the highest quality standards are two ideals that make Teka the first choice for more and more homes.

Since 1924, Teka group has dedicated all its resources and expertise to achieve one single goal : improving the quality of life of millions of customers. From an innovative design to improved features, every production process undergoes constant improvement.

All this while paying special attention to each detail. Because at Teka, even the smallest detail counts. When you consider just how much time you spend at the kitchen you realise how important it is to have a kitchen that combines design with user-friendliness.

When purchasing a kitchen sinks it is extremely important to consider each sink's key features and how they can improve your lifestyle.

are you looking for inspiration?

The secrecy of the hidden...

Kitchen taps play a vital role in the heart of your home—providing convenience, style, and now more than ever, sustainability. As one of the most frequently used fixtures in the kitchen, the right tap can make everyday tasks easier while also helping you reduce water usage and lower utility bills.

Modern kitchen taps are designed with water-saving technology that doesn't compromise on performance. Features like aerators, flow limiters, and eco-friendly spray functions help you conserve water without sacrificing pressure or functionality. Whether you prefer a sleek contemporary design or a classic look, today's taps offer a perfect blend of form, function, and efficiency.

Taps

UNI 9331

Single lever kitchen tap with high spout pull-out

R3,850.00

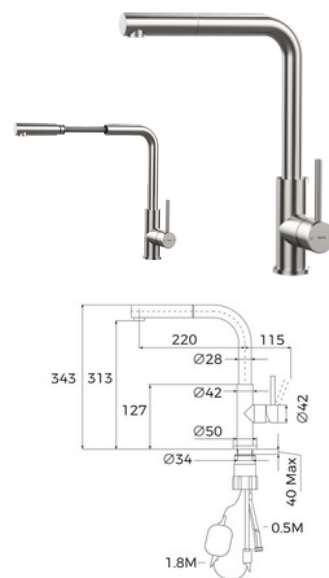
list price excl. VAT

- » **Material**
Fully made in high quality stainless steel (AISI 304)
- » **Measurements in mm**
Inner (d x h) 220 x 313
Product height (mm): 343
- » **Technical Details**
Swivel spout 360°
Pull-out 1 function: normal water jet
Highly resistant 3/8" flexible inlet pipes with 1/2" adapters included
Anti-scale Eco aerator with water-saving 5 l/min flow restriction
Eco cartridge (C3) with cold start, water and energy savings
Type of installation: Free standing

» How to Order :

1 x TEI16020022

R3,850.00ea



UNI 9331 Black

Single lever kitchen tap with high spout pull-out

R4,500.00

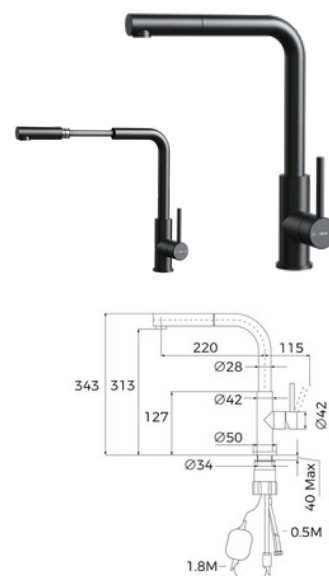
list price excl. VAT

- » **Material**
Fully made in high quality stainless steel (AISI 304)
- » **Measurements in mm**
Inner (d x h) 220 x 313
Product height (mm): 343
- » **Technical Details**
Swivel spout 360°
Pull-out 1 function: normal water jet
Highly resistant 3/8" flexible inlet pipes with 1/2" adapters included
Anti-scale Eco aerator with water-saving 5 l/min flow restriction
Eco cartridge (C3) with cold start, water and energy savings
Type of installation: Free standing

» How to Order :

1 x TEI16020023

R4,500.00ea



Taps

UNI 9310

Single lever kitchen tap with high spout

R1,980.00

list price excl. VAT

- » **Material**
Fully made in high quality stainless steel (AISI 304)
- » **Measurements in mm**
Inner (d x h) 200 x 255
Product height (mm): 365
- » **Technical Details**
Swivel spout 360°
High spout kitchen tap
Highly resistant 3/8" flexible inlet pipes with 1/2" adapters included
Anti-scale Eco aerator with water-saving 5 l/min flow restriction
Eco cartridge (C3) with cold start, water and energy savings
Type of installation: Free standing

» How to Order :

1 x TE116030070

R1,980.00ea



UNI 9310 - Black

Single lever kitchen tap with high spout

R2,660.00

list price excl. VAT

- » **Material**
Fully made in high quality stainless steel (AISI 304)
- » **Measurements in mm**
Inner (d x h) 200 x 255
Product height (mm): 365
- » **Technical Details**
Swivel spout 360°
High spout kitchen tap
Highly resistant 3/8" flexible inlet pipes with 1/2" adapters included
Anti-scale Eco aerator with water-saving 5 l/min flow restriction
Eco cartridge (C3) with cold start, water and energy savings
Type of installation: Free standing

» How to Order :

1 x TE116030071

R2,660.00ea



Problem	Solution	Comments
Routine cleaning- All grades and finishes	BLANCOPOLISH or BLANCOACTIV applied with soft cloth or sponge. Rinse and wipe dry	If possible, use a warm to hand-hot solution. A 5% addition of ammonia is beneficial
Fingerprints - All finishes	Pre-treat marks with alcohol or an organic solvent. Follow immediately with routine cleaning	Minimise re-occurrence by applying a wax or silicone based household polish to the clean, dry surface
Stubborn stains and discolouration- All finishes except coloured Stainless Steel.	Use a small amount of a creamy paste of mild household abrasive cleaner on a cloth made wet with detergent solution as per routine cleaning. Rinse and dry	Repeat several times rather than resorting to a single aggressive cleaning method. If some stubborn stains persist use a fine synthetic scourer pad instead of a cloth. Rub gently
Lime scale deposits from hard water	Prolonged soaking in a 25% vinegar solution or a 5% nitric acid solution. Periodically rub with a nylon bristled brush or fine synthetic scourer pad	Can usually be prevented by regular routine cleaning. Do not allow excessive build-up before treating
Grease, fats and oils- All finishes	Wipe off excess with soft cloth or paper towel. Use a water-borne or water-soluble de-greasing agent followed by Routine cleaning	
Rust marks due to presence of or contact with ferrous materials	If heavy, swab with a sponge moistened with a dilute (10-15%) solution of nitric acid (HNO ₃). Follow by Routine Cleaning	Avoid any contact of ferrous (iron) containing materials with Stainless Steel. Dilute nitric acid (HNO ₃), in strengths of up to 20%, is a "friendly" acid to Stainless Steel. It is the ONLY acid which may be used with no risk to Stainless Steel
Dark oxide scale from welding or heat tints	Pickling and passivating plus thorough water rinsing as outlined previously. Follow by routine Cleaning	Slight heat tints may be removed by repeated application as for stubborn stain and discolouration
Scratches on polished (lined) finishes	Slight scratches - Use a nylon pad loaded with an iron-free abrasive polishing compound. Follow the direction of the original polish lines. Follow with routine cleaning. Deep scratches – coarse abrasives should be used initially. Follow as for slight scratches	Deep scratches will be difficult to remove completely. Do not use metal scourers or wire wool unless they are made from Stainless Steel

It must be appreciated that some of the above suggested procedures will alter the surface appearance of the treated area compared to that of the original surface finish. They should therefore be applied only with due consideration and care

Cleaning Procedure

Clean the Stainless Steel as often as experience dictates (i.e. when noticeably dull or dirty); and use the simplest cleaning procedure that will effectively "do the job".

- Stainless Steel's best friends are clean water or mild detergent solution, applied with a soft cloth or sponge, rinsed well and wiped dry.
- Routine simple, gentle and inexpensive cleaning will retain both the corrosion resistance and appearance of Stainless Steel through years of exposure and use. Occasionally a small amount of Inox Crème may be used on a soft cloth made wet with the detergent solution to remove stubborn dirt or slight incipient stains. Rub gently

Cleaning Do's

- Employ regular routine cleaning rather than an occasional aggressive single cleaning.
- Only use propriety brands of cleaners that state "SUITABLE FOR STAINLESS STEEL", such as BLANCOPOLISH. - Always rinse and dry as the final step in a cleaning procedure

Cleaning Don'ts

- Do not use coarse abrasive powders.
- Do not use metallic scourers or brushes with metal bristles.
- Do not use the so termed "silver cleaners".
- Do not use acids (except nitric acid in specific instances).

Storage of Products

Product research has proved that certain household products which may be stored underneath a sink, can lead to damage to the sink's base. Chlorine is the major culprit and can be found in: chlorine for swimming pools; household bleach; bathroom cleaning products like toilet cleaners, mildew treatments and tile cleaners; kitchen cleaning products – especially liquid cleaners; powders for dishwashers and laundry detergents. Preserve the life and beauty of your sink by storing these products away from the sink area in a well ventilated cupboard that is child-proof.



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