



Steel sink, 1-bowl Techno



Manufacturer	
Weight	1.40 kg
Product Code	ZEU_010A
EAN	5908212005392
SKU	002280
IBB ID	12848

Product specification

Manufacturer	DEANTE	Unit	pcs
EAN	5908212005392	Additional characteristics	cool-out
Frame height adjustment [mm]	200	Aerator size	M28
		Aerator type	coin-slot
Ceramic cartridge size	35 mm	Adjustment range from [mm]	700
Connection thread	m8	Finish	steel
Flow class [l/min]	z - 4-9 l/min	Material	steel 211
Depth [mm]	150	Installation method	recessed
Plug type	manual	Height [mm]	150
Connection diameter	50	Cutout in the countertop (recessed) - length [mm]	480
Cut out width recessed	380	Dishwasher possibility	YES
Surface type	smooth. satin	Drain diameter	3.5"
Number of sink compartments	1	Steel thickness [mm]	0.6

The sink of stainless steel is resistant to temperatures up to 250 degrees Celsius, thermal shock and impacts to thermal shock and high temperatures up to 250 degrees Celsius and impact. Stainless steel used for the production of sinks consists of 18% chrome, which provides high chemical resistance and 10% nickel, which at the same time flexibility. Such a combination results in a beautiful, aesthetic and durable color. Stainless steel is easy to clean, repels germs from the surface. The antiseptic coating guarantees a high level of hygiene and is easy to clean.

The use of dedicated agents means that the surfaces do not deteriorate and remain smooth for for a long time, facilitating daily cleaning. A specially selected composition removes the most common dirt extremely effectively. On the other hand, the preparations are delicate for a given type of surface (metal, granite, ceramics and others), without entering into chemical reactions with them. The preparations are biodegradable

and thus harmless for the environment. With Deante cleaning products, keeping things in order will be extremely easy!

In order for the sink to fully meet your expectations, during installation you can decide on which side to put the drainer. If you want to arrange a functional kitchen, the possibility to adapt the sink to individual preferences is very important.