

TECHNICAL DATA SHEET (MOSAIC SHOWER SHELF)



PRODUCT DESCRIPTION

Shower shelf keeps shampoos, soaps, gels up high, out your way as you shower. The shelf is attached to the joint together with silicone. Fits in 90 degree corners. A shower shelf corner is economic with space, items placed in the bathroom are accessible out the way of potential slipping and spills. To make bathroom clean and organised, you can use shelf. These shelf ensure that everything in your bathroom is in order, and you do not need to search for things when you need them.

MATERIAL USED

BRASS

Brass is an alloy made primarily of copper and zinc.

KEY FEATURES

- Tarnish-Resistant
- Bright gold appearance
- Easy to clean & resist odor and germs.
- Easy to install

DIMENSIONS

Sr. No.	Description	Color	Length (±2mm)	Width (±1mm)	Thickness (±0.2mm)	Side Edge (±0.2mm)
1	SLEEK CORNER	BRIGHT GOLD	268.5	118	1	10

USES :

For efficient utilization of unused space in bathroom and kitchen.
Use for placing bathing needs like soap, shampoo, oil etc. over it.

PHYSICAL PROPERTIES

- Density g/cm³ : 8.5
- Hardness (HV5) : 135
- Load Bearing Capacity (Kg) : 3 - 5

CHEMICAL PROPERTIES

- Bright Gold Appearance
- Not acid resistant.

CHEMICAL COMPOSITION

Chemical Composition	CAS No.	% Weight
■ Carbon	7440-44-0	0.0038
■ Zinc	7440-66-6	36.49
■ Iron	7439-89-6	0.034
■ Manganese	7439-96-5	0.0033
■ Phosphorus	7723-14-0	0.0014
■ Silicon	7440-21-3	0.003
■ Sulphur	7704-34-9	0.003
■ Nickel	7440-02-0	0.006
■ Lead	7439-92-1	0.02
■ Aluminium	7429-90-5	0.0045
■ Beryllium	7440-41-7	0.007
■ Copper	7440-50-8	63.40
■ Silver	7440-22-4	0.005
■ Bismuth	7440-69-9	0.0046
■ Tin	7440-31-5	0.0014
■ Antimony	7440-36-0	0.010
■ Arsenic	7440-38-2	0.003

STORAGE RECOMEDATION

Store in a cool well ventilated place in original packing. Open packing while going to be used.

NOTE

- Product is in compliance with substance of Very High Concern (SVHC) i.e. ≤ 0.1 %w/w as per the candidate list promulgated by the European Chemicals Agency (ECHA) which are defined in Article 57 of REACH Regulation (EC1907/2006) checked by Tuv-Nord Group.