ADD 5

ADD 5" CI Borewell Cap

ADD-pattern 5" cap with an octagonal clamp boss and a flatter plate profile.



Sizes	Minimum order	Lead time	Price
5", 8"	**50 pieces**	**7 - 10 days**	**Quoted per order**

What this part is

The ADD pattern is an alternative borewell cap profile to the AGO series, using a flatter plate and an octagonal clamp boss. Dealers generally stock one pattern or the other according to what the fitters in their area are used to.

Specification

Pattern	ADD
Nominal size	5 inch
Boss	Octagonal
Material	Grey cast iron FG 200
Clamp type	Integral split, two-bolt
Profile	Flat - dense stacking for freight
Finish	Shot blasted, enamel painted

Material

- Grey Cast Iron FG 200 / FG 260 (IS 210)

Typical applications

- Submersible borewell installations
- Dealer counter stock
- Export consignments

How we make it

Mechanically equivalent to our AGO 5" - same material, same two-bolt split clamp, same load rating - with a flatter overall profile that stacks more densely for freight. The octagonal boss gives spanner flats on eight faces instead of six.

Questions

Which column pipe size does the 5" borewell cap fit?

The 5" cap is bored to clamp the column pipe size stamped on the casting. Confirm your column pipe outside diameter when ordering - we machine the clamp bore to suit 1" to 3" column pipe on request.

Is the clamp strong enough to hold the pump assembly?

Yes. The split clamp is cast as part of the plate, not welded on, and is tightened with two high-tensile bolts. It is rated to carry the hanging weight of the column pipe, cable and submersible pump for the size it is supplied against.

What finish is supplied as standard?

Standard supply is shot-blasted and enamel painted in our green finish. Primer-only, black bitumen and hot-dip galvanised finishes are available against bulk orders.

To order

Send us four measurements and we can quote first time: bore casing outside diameter, column pipe outside diameter, approximate column run in metres, and cable type. Clamp bores are machined to your column pipe.