

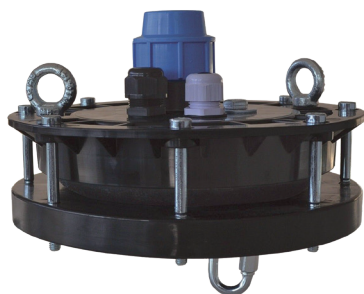
Well heads in PP for plastic pipes

APPLICATIONS

The well head is used for well sealing with a casing diameter of 107-162 mm with a pump installed within it, with a 32 - 63 mm polyethylene standpipe and round section sheathed cable.

- Well protection from surface ground water and foreign objects
- Significant yield increase for shallow sand wells due to rarefaction
- Reduced opportunity of material and equipment being stolen from the well
- Increased reliability of pump suspension and simplified manhole operation

The head is made of polypropylene and designed for suspending loads of up to 200 kg.



ADVANTAGES

no welding required - mounting is carried out by tightening the bolts fixing the sealing rubber gasket between the cover and the clamping flange

pump immersion can be done with a hoist, crane, or other lifting device using the top eye bolts in the head cover

fixing the wire connected to the pump using a shackle suspended on the bottom eye bolt

CODE	Ø Well pipe [mm]	Ø Connection [mm]
B1.09.121	110	32
B1.09.122	125	32
B1.09.123	125	40
B1.09.124	160	40
B1.09.125	160	63

INCLUDED:

