

RIVER BORE WELL COVER

Material: steel-reinforced rubber

TYPE	125/140 HVAC CODE 4771092	169/195 HVAC CODE 4771094
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Inner diameter of the frame D1	125	169
Inner diameter of the frame D2	140	195

PARTS

Frame

Connection for pipe ø 40

Connection for pipe ø 32

Connection for pipe ø 25

Connection for electric cable max. ø 15

Stainless steel hose clamp 130–165 175–205

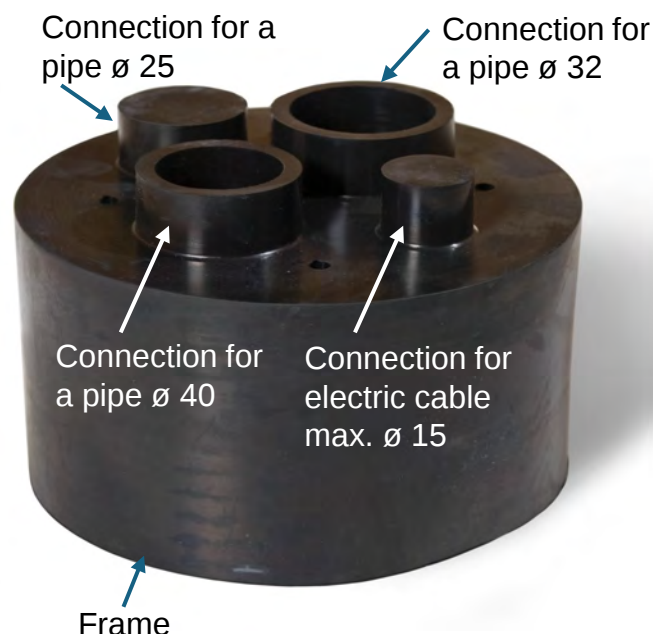
Stainless steel hose clamp 38–50 38–50

Stainless steel hose clamp 38–50 38–50

Stainless steel hose clamp 26–38 26–38

Stainless steel hose clamp 19–28 19–28

Brace for the pump cable



RIVER bore well cover prevents surface water run-off into the bore hole by tightly closing the feedthroughs of pipes and cables.

The seal is created by using stainless steel hose clamps to clamp the rubber sleeves of the connections around the pipes.

The submersible pipe can be installed with a PEL 40 or PEL 32 riser pipe.

Install the ventilation pipe in the remaining free connection. The electric cable can also be lead through the ventilation pipe.

Alternatively, you can also open connections 4 and/or 5 to install the ventilation pipe and cable.

In ejector pump installations, connections 2 and 3 are needed for the ejector pipes. The ventilation pipe is installed in the connection 4.