



SURFACE BOXES PEHD

Durable PEHD surface boxes provide secure and convenient access to underground valve operating points while protecting them from external damage.



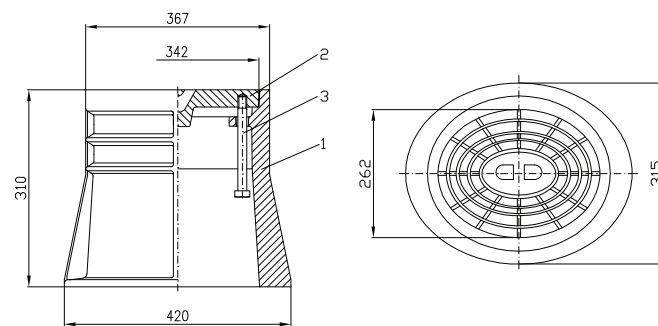
Technical Details:

Corrosion Protection:
Asphalt coating

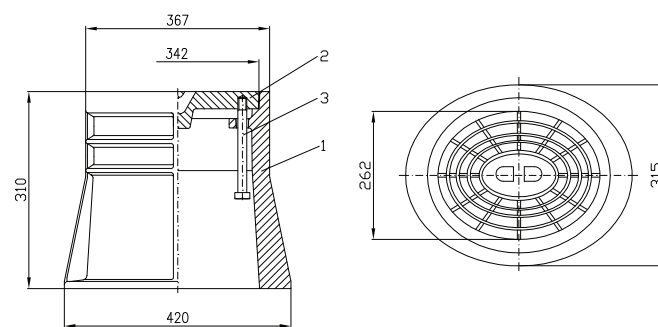
Application:

Surfaces Boxes for underground hydrants & valves are designed for building in with paths, roadway, or non-surfaced roads, to allow access to hydrants & valves installed underground.

For Underground Hydrants



For Water Installation



Type	Code	Weight (kg)
Surface box for underground fire hydrants	AA0550	12
Surface box for valves	AA0551	7

No	Part Name	Material
1	Body	Plastic PEHD
2	Cover	Gray Cast Iron EN-GJL-250
3	Bolt	Steel FeZn5 gr 5.8, A2-70 available on request





SURFACE BOXES PEHD

Surface boxes provide secure and convenient access to underground valve operating points while protecting them from external damage.

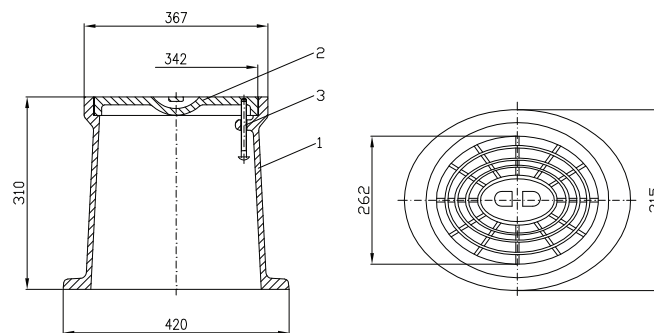


Technical Details:

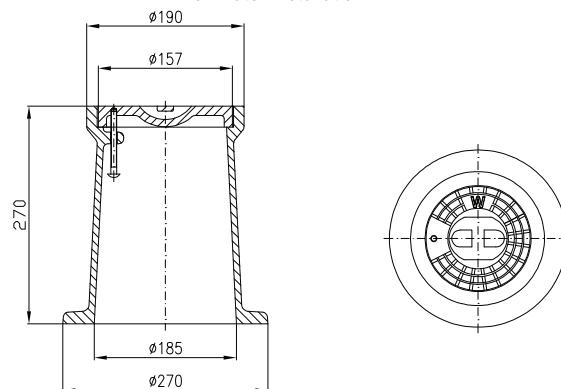
Corrosion Protection:
Asphalt coating

Application:
Surfaces Boxes for underground hydrants & valves are designed for building in with paths, roadway, or non-surfaced roads, to allow access to hydrants & valves installed underground.

For Underground Hydrants



For Water Installation



Type	Code	Weight (kg)
Surface box for underground fire hydrants	AA0500	32
Surface box for valves	AA0501	11

No	Part Name	Material
1	Body	Gray Cast Iron EN-GJL-250
2	Cover	Gray Cast Iron EN-GJL-250
3	Bolt	Steel FeZn5 gr 5.8, A2-70 available on request