

# DPPP/KPPP SERIES Ø 415-3000 (THREE NOZZLE PLATE)

## DPPP/KPPP SERIES

Manufactured and calculated according to EN 13121-3.  
 Material: Hand lay-up polyester with fiberglass (max quality polyester tech).  
 Steel reinforced GRP vessel.  
 Flanged connections for INLET/OUTLET or PVC lid in the bottom.  
 All connections are part of the structure of the filter in GRP.  
 Closed legs & part of the filter structure.  
 2 x Side manhole.  
 Design temperature 40°C.  
 Top mid & bottom nozzle plate. (GRP + Steel)  
 Longer legs for bottom connection or complete drain.  
 Tested 1.5 times design pressure

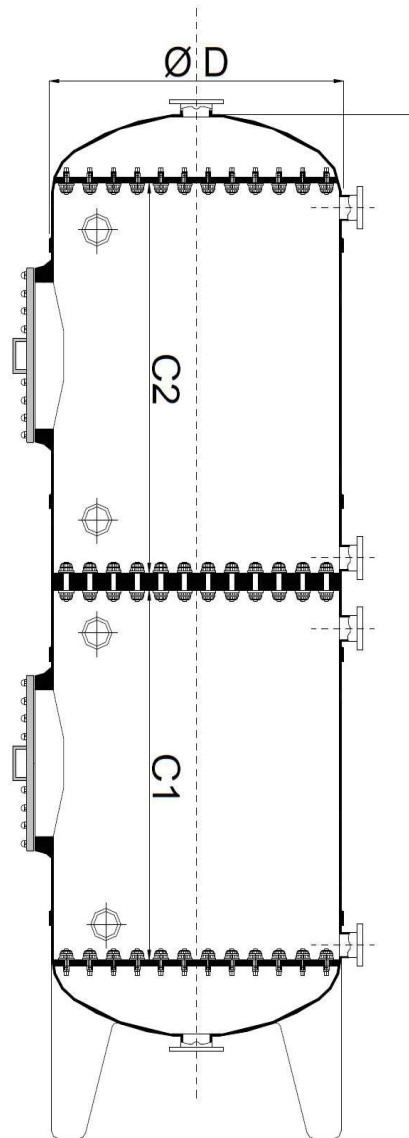
## ADDITIONAL OPTIONS

Higher temperatures.  
 High-chemical resistance.  
 Cylindrical height ad-hoc.  
 Additional sight glass  
 Additional flanges.  
 Anchorage system to ground.  
 Seismic calculations.  
 Drinking water / Food contact.  
 Lateral manhole Ø500 mm.

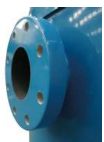


## WHY KPPP SERIES?

KPPP model offers an optimum solution for two chamber Ionic Exchange tanks. As a result a weak and a strong ionic exchanger can be installed in the same tank. (Weak and Strong anion or Weak and strong cation)



**Most common configuration**



4 x Flanged Load/Unload



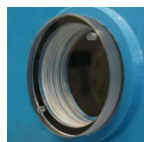
2 x Plastized Manhole lid



3 x Steel ARMORED Nozzle plate



Mid plate double thickness



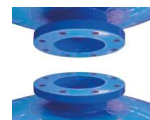
4 x Sightglass



Optional Lid connections



Long legs detail



Optional flanged connections



Customizable height