

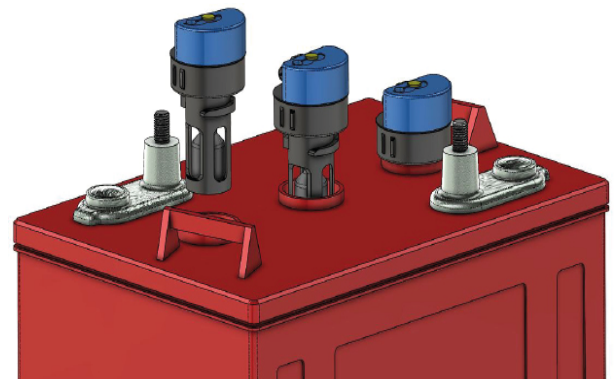
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HSYS Battery Watering Bloc

application areas:
golfcars
small traction
cleaning machines
sweepers

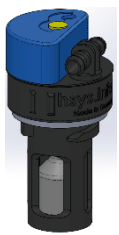
material: PC and PP
temp. range: 0°C / +90°C
pressure: 0,2 - 3,5 bar / 2,9 - 50,76 psi
flow: 0,8 l/min by 0,3 bar / 4,35 psi

degasing: vapoers condens through a large labyrinth chamber and is returned to the battery.

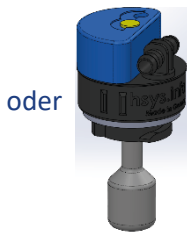


Made in Germany

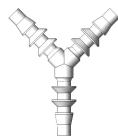
HSYS battery watering bloc components



encapsulated



non-encapsulated



Y-piece



tube



coupler

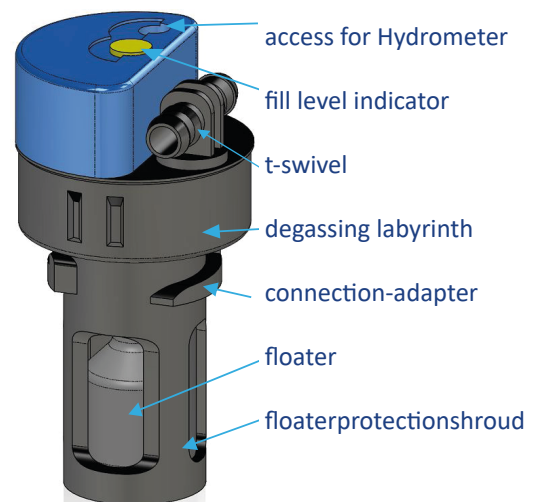


endcap

HSYS Kits

kits	item-no
12 V kit	45AQ412V1G: encapsulated for 24mm cell, blue
	45AQ412V7A: non encapsulated for 24mm cell, blue
24 V kit	45AQ424V1G: encapsulated for 24mm, blue
	45AQ424V7A: non encapsulated for 24mm, blue
36 V kit	45AQ436V1G: encapsulated for 24mm, blue
	45AQ436V7A: non encapsulated for 24mm, blue
48 V Kit	45AQ448V1G: encapsulated for 24mm, blue
	45AQ448V7A: non encapsulated for 24mm, blue

HSYS end caps



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advantages of HSYS battery watering block compared to conventional water refill systems:

➔ Safety

- elimination of injuries from contact with battery acid
- no overfilling or forgetting of cells possible
- backfire protection

➔ Economical

- timesaving leads to cost reduction
- reduction of follow-up costs
- longer battery life

➔ Reliable material

- HSYS tube does not kink and also needs no clip for fixing to the nozzle
- HSYS tube is light-tight / no algae formation
- Diffusion of plasticizers is prevented. No valve sticking.

➔ Simplicity

- one central connection for water refill
- low overall height
- rotatable plug for better tube assembly

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