References

22.5-meter long fire water tanks at Kollen Kindergarten



Uponor involvement

- Two 22.5 m long fire water tanks of 2200 mm Weholite. One of the tanks with a built-in pump room.

22.5-meter long fire water tanks at Kollen Kindergarten

Uponor Infra delivered two 2200 mm Weholite fire water tanks to Kollen Nature Kindergarten.
Kollen Nature Kindergarten in Råde municipality wanted fire water tanks on the kindergarten's premises. Uponor Infra delivered two fire water tanks – each consisting of 2200 mm Weholite with a length of 22.5 meters. The contractor for the project was Brødrene Ødegård Maskindrift AS.

Project Facts:

Location	Completion
Råde, Norway	2022
Building Type	Product systems
Schools / Universities	Potable water

Partners

Entreprenør: Brødrene Ødegård Maskindrift AS

Fire water tanks ready for installation

Fire Water Tanks for Kollen Nature Kindergarten

In 2022, Uponor Infra supplied fire water tanks with a total capacity of 160 m³ to Kollen Nature Kindergarten in Råde. The solution included two 2200 mm Weholite reservoirs, installed side by side underground and connected together. Delivered as ready-to-install units, the tanks helped save valuable time on site. One of them was equipped with a built-in pump room.

Focus on Material and Design

The customer chose Uponor's solution thanks to its durable material and robust design. Manufactured from double-walled PE, the fire water tanks are highly resistant to temperature fluctuations and external impacts. This makes them less susceptible to sharp stones and other elements in the soil. With their light-colored interior, the reservoirs also make inspection and maintenance easier and more efficient.

Extra Safety for Everyday Life

Once installed, the tanks remain completely invisible, leaving daily life at the kindergarten unaffected while offering additional peace of mind. They serve as a reliable reserve water supply for both the sprinkler system and firefighting, providing an extra layer of safety for children and staff alike.

Fire water tank of 2200 mm Weholite









GF Building Flow Solutions

Headquarter:
Ilmalantori 4
00240 Helsinki
Finland

Phone +358 20 129 211
Contact us

Email for communication requests: communications@georgfischer.com
Contact for Headquarter, PR, Offices in Australia, Dubai, International Sales and for Singapore

W www.uponor.com