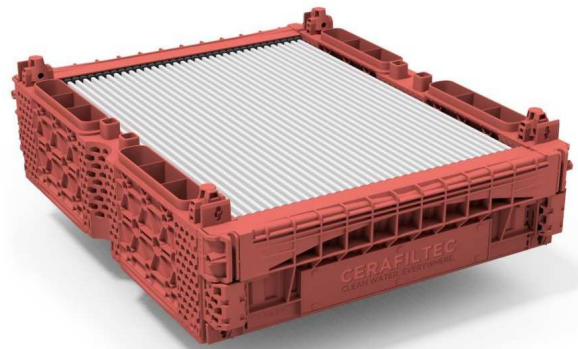


PRODUCT DATA SHEET - MODULE 6.0 H

Our specialist for hot water applications above 60 °C

DESCRIPTION

- Filtration module with ceramic flat sheet membranes suitable for submerged applications
- Multi ceramic plate configuration with exchangeable single ceramic plates
- Internal filtered water piping
- Module housing fully made of glass fiber reinforced resin – free of any steel parts
- Suitable for hot water applications like deep groundwater, produced water, boiler and heat exchanger systems
- High flux operation up to 1,500 LMH



SPECIFICATIONS

Dimension LxWxH	710x576x160 mm
Dry weight	37.7 kg
Module housing material	NORYL™ resin 30% glass fiber reinforced blend of PPE/PS
No. of single ceramic plates	34
Avg. distance between ceramic plates	6.7 mm
Filter active area	6.0 m ²
Max flow	9.0 m ³ /hr
Max. negative (suction) pressure	-0.7 bar
Max. positive (backwash) pressure	1.2 bar
Operating temperature	60 - 99 °C
Field of application	Drinking water / sewage / industrial water

