ARADA

System Details

System Details

ARADA

Co2 cylinder

Undercounter Filter

Undercounter Unit

Tap Unit

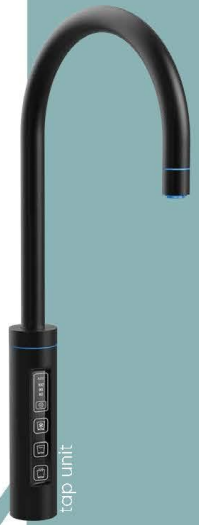
By

Sprudel

The Taps

Available tap colours

Chrome | Matt black | Gunmetal | Gold | Copper



tap unit

undercounter unit

Bringing an elegant, refined drinking water solution to your office. Using the highest quality materials, each tap can dispense ambient still, cold still and cold sparkling water. Each tap is connected to an under-counter water dispensing system that filters mains-fed water to remove contaminants and particles, leaving you with clean, fresh, filtered drinking water. This timeless design will add an air of elegance to your space, serving cold and sparkling water. Available in Matte Black, Gold, Gunmetal, Copper and Original Chrome plated.

Water options

1. Chilled | Ambient | Hot

2. Chilled | Hot | Sparkling

Water system

Cast-block heat-exchange | Integrated UV Filter

2024

Technical information

Power requirements
Hertz 50/Volts 220-240

Chilled temperature
Min 2°C/Max 11°C

Throughput litres per hour
Chilled & Sparkling 35
Hot 12

Undercounter unit
W230xD435xH395mm

Tap
W234xH466mm

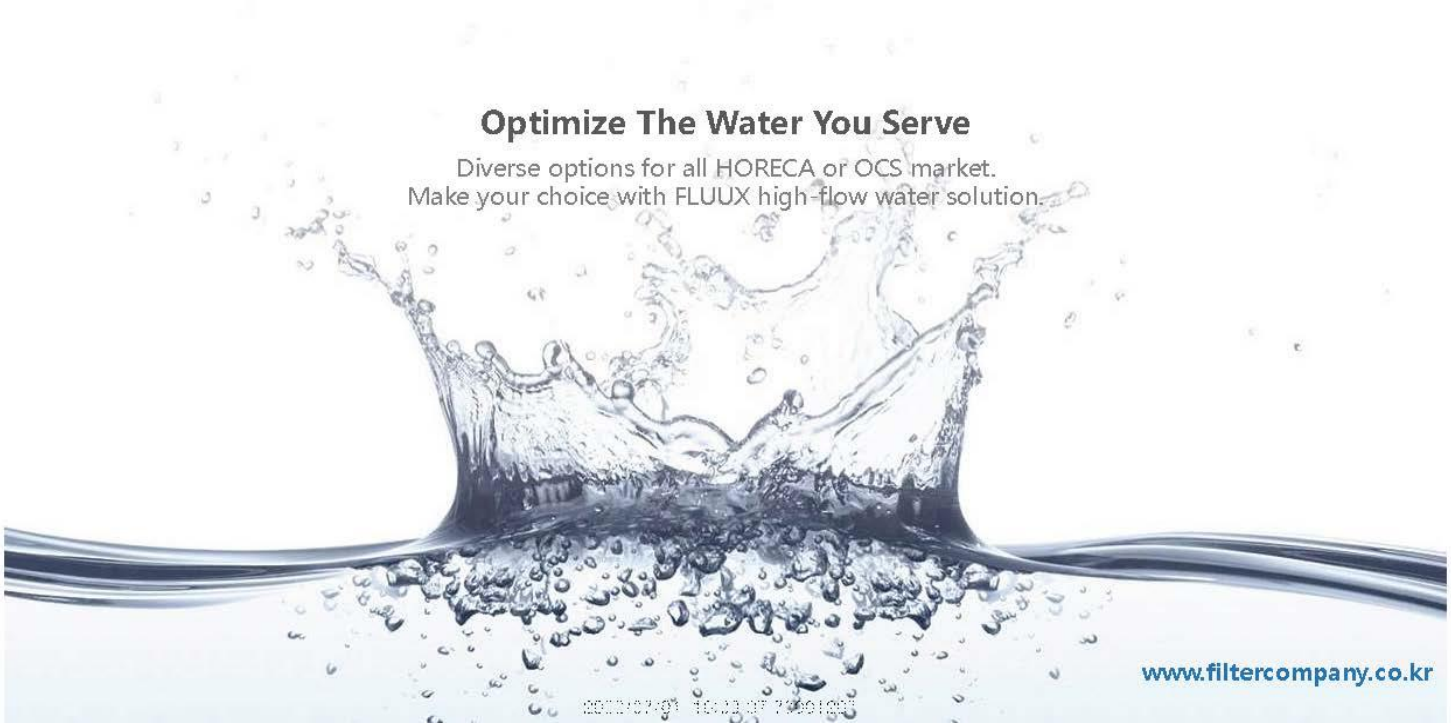
Dispense height
314mm

www.sprudel.life

Each tap is connected to an under-counter water dispensing system that filters mains-fed water to remove contaminants and particles, leaving you with clean, fresh, filtered drinking water.

MICROFILTER

FLUUX COMMERCIAL FOODSERVICE FILTRATION



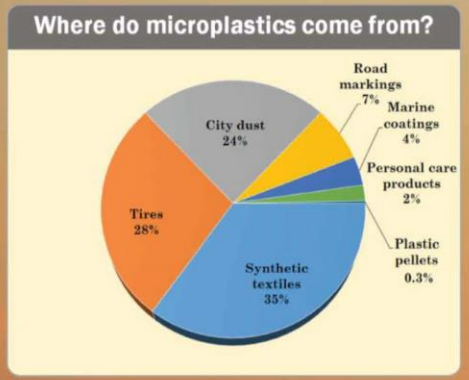
ARADA

Excellent Filtration Technology

The World's First NSF/ANSI 401 Microplastics reduction

Microfilter Co. Ltd. has been certified by the world's first NSF/ANSI 401 to reduce 99.9%* of microplastics in the size of 0.5 to 1 micron.
* Reduction % varies by model

Acquired model of Microplastics reduction for NSF/ANSI401
- FX series : FX 10' 15' 17'
- 0.5 Micron HF series : HF 10' 15' 17'
- Refrigerator filters



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Coffee Machine, Hot water dispenser / Cooking water, Drinking water /
Ice machine/ Beverage dispenser

HF-Series

FLUUX

The HF series model, Flux's high rate water purification system, has various filter configurations. It provides optimal water purification solutions depending on pollutants and the environment in use.

Cooking water /Drinking water / Beverage dispenser

HF-Series

- 80 tons of water purification with a single filter (17 inches, based on residual chlorine)
- Remove unpleasant taste and odor
- Remove 99% of pollutants
- Improve the taste of drinking water and beverage
- NSF / KC certification

Line-up

Micron rating (㎛)	Product name	Micron rating (㎛)	Product name
0.5	HF2-10	5	HF3-10
	HF2-15		HF3-15
	HF2-17		HF3-17
	HF2-21		HF3-21

SPEC Sheet

* The water quantity may vary depending on the water quality environment.

Product name	Size (Inch)	Micron rating (㎛)	Flow Rate (L)	Capacity (L)	Residual chlorine	Taste and odor	Particulate	Bacteria	Turbidity	Polyphosphate (option)	certification		
											NSF/ANSI		KC
											42	53	
HF2-10	10	0.5	6.4	37,854	●	●	●	●	●	●	●	●	
HF2-15	15	0.5	6.4	63,595	●	●	●	●	●	●	●	●	
HF2-17	17	0.5	6.4	79,494	●	●	●	●	●	●	●	●	●
HF3-10	10	5	6.1	37,854	●	●	●			●			
HF3-15	15	5	6.1	63,595	●	●	●			●	●		
HF3-17	17	5	7.6	79,494	●	●	●			●	●		●
SD3-10	10	5	7.6	6months			●			●			
SD3-15	15	5	7.6	6months			●			●			
SD3-17	17	5	7.6	6months			●			●			
HFR-SD3	13	5	7.6	6months			●			●			

NSF — System tested and certified by NSF International against NSF/ANSI Standard 42, 53 for the reduction of the Chlorine, Taste and Odor and Nominal Particulate Class 1, Turbidity and Cyst

NSF — System tested and certified by NSF International against NSF/ANSI Standard 42 for the reduction of the Chlorine, Taste and Odor and Nominal Particulate Class 3

NSF — System tested and certified by NSF International against NSF/ANSI Standard 42 for the reduction of the Chlorine, Taste and Odor and Nominal Particulate Class 1