

Available for Services

RO Water: Type III

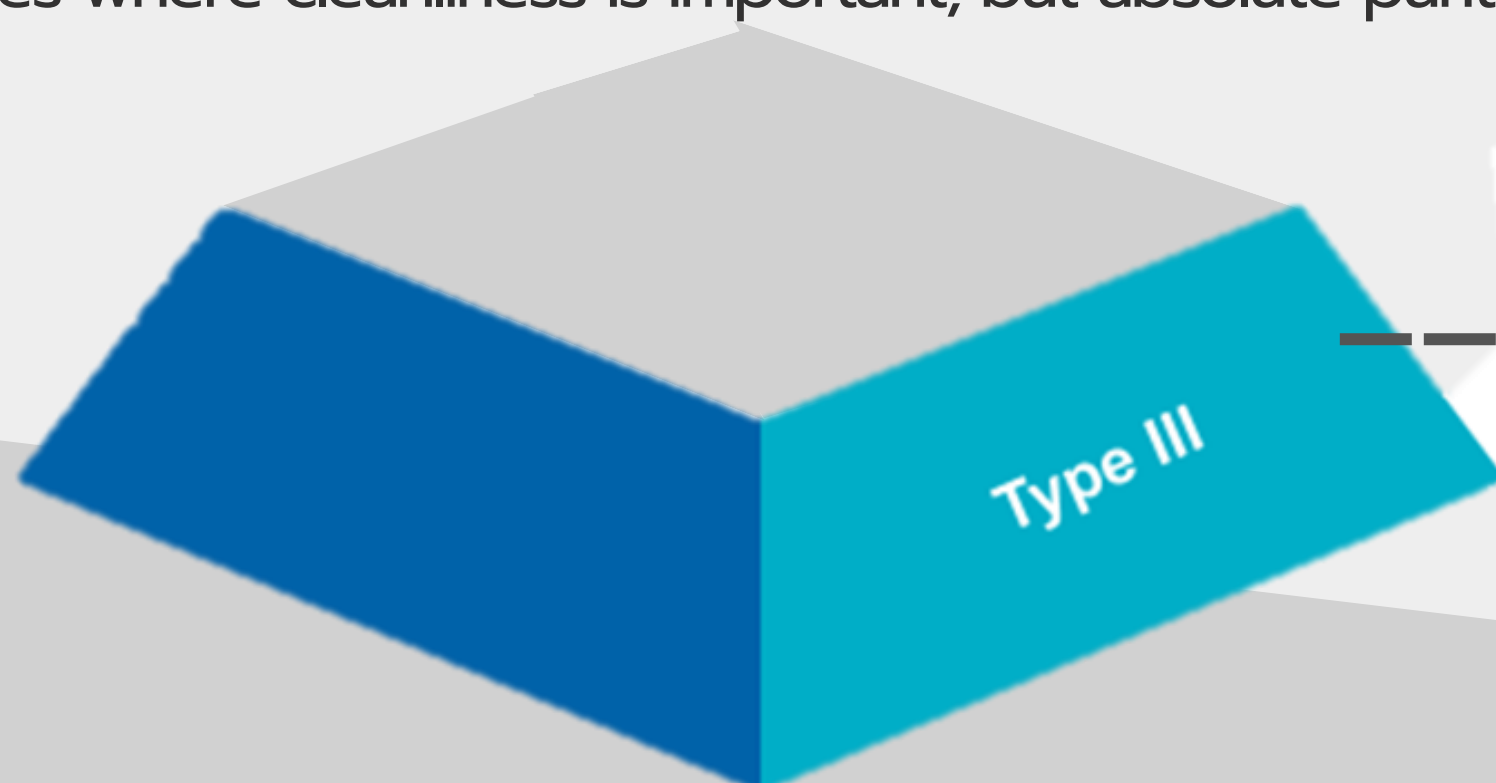
Stuart Aquatron Water

Model: A8000



Chemical Engineering
Mahidol University

Reverse Osmosis Water Type III is water that has been filtered through Reverse Osmosis (RO) technology, which removes most minerals and contaminants. Although it has a high level of purity, some minerals may remain in the water, particularly those that are larger or were not filtered out during the process. This type of water is suitable for applications that require large quantities of water, such as: Preparing chemicals used for synthesizing substances, Cooling systems for machinery and equipment in various industries, Washing glassware in laboratories or industries where cleanliness is important, but absolute purity is not necessary.



Type III Water

Primary Grade Water

Used for non-critical work like rinsing beakers, filling water baths or feeding autoclaves

Service fees

Details	Students and staff within the university/ institute partners (MOU)	External personnel (government organization)	External personnel (private organization)
RO Water: Type III	10 THB/L	15 THB/L	20 THB/L

Contact Info



+66(0)2 889-2138 ext 6145

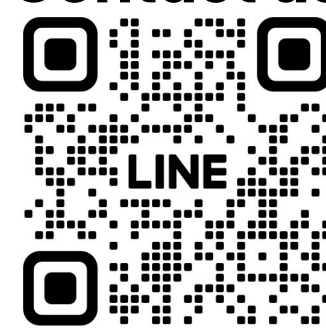


ChemicalEngineeringMahidolUniversity



Department of Chemical Engineering,
Faculty of Engineering, Mahidol University
999 Puttamonthon 4 Road, Salaya,
Nakhon Pathom, 73170

Contact us



@egcheLAB.services