

## Ultra Violet Systems

### Description

UV Disinfection System is an extremely effective way to combat microbial contamination in water. However, microbes have to be exposed to UV-C light in the proper amount to effectively disinfect the water. UV Disinfection Systems are used in many different applications ranging from the purification of drinking water in individual homes to disinfecting water supply of entire townships to industrial wastewater treatment. UV treatment for water is recognized as a safer and more cost-effective way to disinfect water for industrial applications.



## Salient Features

- **Natural** – UV is nature's way of purification.
- **Environmentally Friendly** – No toxic by-products are formed during the UV disinfection process
- **Effective** – All known microorganisms are susceptible to UV light
- **Economical** – Lowest operating cost amongst disinfection systems
- **Safe and Chemical Free** – No addition of chemicals hence no danger of overdosing
- **Fast** – It is in-contact purification therefore Instant

## Applications

- The UV system has vast applications due to its effectiveness and low operational and maintenance costs
- The UV system has domestic, industrial and pharmaceutical applications
- H2O MSPL provides UV System in various sizes and metallurgy

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