

Peak Summer. Full Output.

FOGGING-WEB™ delivers adiabatic cooling to air entering your API 661 air coolers. Installed beneath the fan section, it creates billions of micro-fine droplets that evaporate completely before the air reaches the finned tube bundles — lowering inlet air temperature by up to 12°C and unlocking up to 40% additional heat duty at peak conditions. No structural modifications. No downtime. Guaranteed $\geq 95\%$ evaporation rate — zero fin damage risk.



+40%
HEAT DUTY

At peak ambient conditions



-12°C
INLET AIR

In hot, dry climates



$\geq 95\%$
EVAPORATION

Zero fin damage risk guaranteed



Bolt-On Install

No welding, no drilling, SS316 throughout



Quick & easy installation



Minimal maintenance



Built for reliability



High Efficiency

Maximises cooling performance without compromising reliability.



Water Saving

Advanced system design minimises water consumption and operating costs.



Uniform Spray

Engineered nozzles provide even coverage across the entire cooler face.



Low Maintenance

Corrosion resistant materials and clog-resistant nozzles for long service life.



No Downtime

Online installation with no impact on operations.



Proven Technology

Trusted in critical industrial environments worldwide.