



# Aluminium Pulleys

## For Cooling Towers, Fluid Coolers and Evaporative Condensers

Evapco Australia offer a complete range of Aluminium Pulleys manufactured from high grade aluminium alloy. Aluminium pulleys are superior to cast iron alternatives commonly used in evaporative cooling equipment, Contact your local Mr. GoodTower service centre for Aluminium pulley retrofit kits to suit Evapco and competitors evaporative cooling equipment.

### Superior Corrosion Protection

Evapco Aluminium Pulleys offer superior corrosion protection when compared to cast iron alternatives, Cast iron pulleys can suffer from localized rust on drive grooves that damage belts and advance belt wear. Aluminium pulleys do not experience this problem and the result is longer service life of drive belts, less drive belt maintenance and extended periods between drive belt replacement.



### Extend Bearing Life

Evapco Aluminium Pulleys can weigh up to 1/3 of the weight of a cast iron alternative. The reduced overall weight can extend fan shaft bearing life as the loading on the bearing is reduced.



### Power Band Belts

Evapco Aluminium Pulley retrofit kits are supplied with powerband belts. Powerband belts are constructed of neoprene with polyester cords. The belt is solid backed with multiple grooves of 2, 4 or 6 groove B section.



Mr. GoodTower®



Your local authorized EVAPCO Mr. GoodTower® Representative has been factory trained to evaluate your sweeper requirements.

Contact him for sweeper system upgrades and retrofit and all other EVAPCO replacement parts regardless of the original equipment manufacturer.

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