

Evaporative Cooler Eligibility List

Manufacturer	Brand Name	Model Number
Essick Air	Champion MasterCool	AD*C5112
Essick Air	Champion MasterCool	AD*C7112
Essick Air	Champion MasterCool	ADA5112
Essick Air	Champion MasterCool	ADA7112
Essick Air	Champion MasterCool	AS*C5112
Essick Air	Champion MasterCool	AS*C7112
Essick Air	Champion MasterCool	ASA5112
Essick Air	Champion MasterCool	ASA7112
Essick Air	Champion MasterCool	AU*C7112
Phoenix Manufacturing, Inc.	AeroCool Pro Series	PD423*
Phoenix Manufacturing, Inc.	AeroCool Pro Series	PD480*
Phoenix Manufacturing, Inc.	AeroCool Pro Series	PD623*
Phoenix Manufacturing, Inc.	AeroCool Pro Series	PD680*
Phoenix Manufacturing, Inc.	AeroCool Pro Series	PH423*
Phoenix Manufacturing, Inc.	AeroCool Pro Series	PH480*
Phoenix Manufacturing, Inc.	AeroCool Pro Series	PH623*
Phoenix Manufacturing, Inc.	AeroCool Pro Series	PH680*
Phoenix Manufacturing, Inc.	AeroCool Pro Series	HH/HD480*
Phoenix Manufacturing, Inc.	AeroCool Pro Series	HH/HD680*
Phoenix Manufacturing, Inc.	AeroCool Pro Series	TD4812
Phoenix Manufacturing, Inc.	AeroCool Pro Series	TH4812
Phoenix Manufacturing, Inc.	AeroCool Pro Series	TD6812
Phoenix Manufacturing, Inc.	AeroCool Pro Series	TH6812
Phoenix Manufacturing, Inc.	AeroCool Pro Series	TUP6812
Phoenix Manufacturing, Inc.	AeroCool Pro Series	WCTD4812C
Phoenix Manufacturing, Inc.	AeroCool Pro Series	WCTH4812C
Phoenix Manufacturing, Inc.	AeroCool Pro Series	WCTD6812C
Phoenix Manufacturing, Inc.	AeroCool Pro Series	WCTH6812C
Seeley International	Breezair	TBQI5500
Seeley International	Breezair	TBQI7500
Seeley International	Breezair	TBQV5500
Seeley International	Breezair	TBQV7500
Seeley International	Breezair	EXVQ155
Seeley International	Breezair	EXVQ275
Seeley International	Breezair	EXQ170
Seeley International	Breezair	EXQ210
Seeley International	Breezair	EXT155
Seeley International	Breezair	EXT265
Seeley International	Breezair	TBSI580
Seeley International	Breezair	TBSV580
Seeley International	Breezair	CTA250
Seeley International	Convair	CTA500

*Indicates a character position that can be replaced by any value

Eligible evaporative coolers must have a Saturation Effectiveness $\geq$ 85%