



30 Amp RV Surge Protector Adapter, NEMA TT-30P to NEMA TT-30R

Plug and Connector Type: NEMA TT-30P Male to NEMA TT-30R Female

This is a 30 amp RV surge protector adapter that sits between the campground pedestal and the travel trailer cord. One end is a NEMA TT-30P male plug, the other a NEMA TT-30R female receptacle, so it drops in line without any change to the trailer wiring.

It is rated 30A 125V (3,750W) and built to the UL 817 cord set standard with UL and cULus listing. The housing adds surge protection to what is otherwise a plain plug-to-socket joint, which is why most buyers use it in place of a bare 30 amp RV adapter.

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RV Surge Protector Adapters

Specifications

Label	Value
Product Name:	30 Amp RV Surge Protector Adapter, NEMA TT-30P to NEMA TT-30R
Adapter Type:	NEMA TT-30P Male Plug to NEMA TT-30R Female Receptacle
Male Plug Connector:	NEMA TT-30P
Female Receptacle Connector:	NEMA TT-30R
Male Plug Current Rating:	30A
Female Receptacle Current Rating:	30A
Maximum Current:	30A
Voltage Rating:	125V
Prong Configuration:	3 prong 2 poles 3 wires
Power Indicator:	Not fitted
Standard:	UL 817
Safety Approvals:	UL, cULus
Environmental Certifications:	RoHS, REACH
Housing Material:	PA66 Flame-Retardant Engineering Plastic
Contact / Blade Material:	Nickel-Coated Brass, Pure Copper Conductive Parts
Flammability Rating:	UL 94 V-0
Temperature Rating:	-40 C to +75 C
Color:	Black is standard; any color available on request
Testing:	Hi-Pot (Dielectric Withstand), Polarity (Pinout) and Continuity
Customization:	OEM / ODM; custom colors, packaging and labeling available
Country of Origin:	Made in China
Packing:	Standard Export Carton

Typical Applications

Standard 30 amp RV site: push the NEMA TT-30P into the pedestal receptacle, then plug the trailer cord into the adapter. The same part is used on camper vans, small food trailers and work trailers wired to the NEMA TT-30R standard. If the trailer inlet is a four-wire 14-50, order the 30 amp to 50 amp adapter instead.

Before You Plug In

Look at the pedestal before you plug in. NEMA TT-30R receptacles at older parks are often worn, and a loose fit is what cooks plugs. Check the breaker is a 30A single pole, that the receptacle is not cracked, and that the trailer cord end is clean and dry.

Ordering Notes

The adapter does not create power. A 30A pedestal still delivers 30A and 125V, and total draw stays under 3,750W.

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