

June 2018

Boost Juice®/Boost Juice® Inject

Additives

Application

Boost Juice® is an HVAC/R system performance improvement additive that lowers energy costs by reducing the amperage draw up to 22% (testing average of 13%) on a system when running. It does this by lubricating the components, removing moisture and oxygen, and dissolving particle debris to a molecular level. This debris is captured in the liquid line drier reducing drag and friction for the refrigerant and oil.

By using Boost Juice, customers can expect to see noticeable improvements in system performance typically within 24 to 72 hours (depending on the state of the system – new versus old) with consistent future performance. Noise levels will also be reduced once Boost Juice is installed providing a long-term benefit to customers.



CATALOG#	DESCRIPTION	UOM	ORDER MULTIPLE	LIST PRICE
993KIT	Boost Juice in can – treats systems up to 6 tons	EA	6	\$147.00
992	Boost Juice Inject – treats systems up to 6 tons	EA	4	\$194.76