



SUPER BOOST A.C. Hard Starts

“The Original” Hard Start, Offering the ONLY Complete Line of AC Hard Starts.

SPP SUPER BOOST Series

Reliable, field proven, UL recognized PTC style Hard Start Kits

- Economic
- Easy 2-wire Installation

PART NO.	VOLTAGE	APPLICATION	TORQUE INCREASE
SPP5	90 – 277 VAC	1/2 to 10 hp	300%
SPP6	90 – 277 VAC	1/2 to 10 hp	500%
SPP7S	90 – 277 VAC	1/2 to 10 hp	600%



SPPE ELITE Series

Electronic Potential Relay (EPR) style Hard Start Kits

- Voltage Sensing
- Instant Re-start
- Easy 2-wire Installation

PART NO.	VOLTAGE	APPLICATION	CAPACITOR SIZE (µF)
SPP4E	90 – 130 VAC	1/8 to 1 hp	88 to 106
SPP5E	170 – 277 VAC	1/3 to 2 hp	43 to 52
SPP6E	170 – 277 VAC	1/2 to 3 hp	88 to 106
SPP7E	170 – 277 VAC	1 to 4 hp	130 to 156
SPP8E	170 – 277 VAC	1 to 10 hp	189 to 227
SPP9E	170 – 277 VAC	3 and up hp	233 to 280
SPP10E	170 – 277 VAC	3 and up hp	270 to 374



ULTRA SERIES

2-wire Mechanical Potential Relay Hard Starts

- OEM Approved Technology
- Voltage Sensing
- Instant Re-start
- Easy 2-wire Installation
- 2 Year Warranty



SUPCO® PART NO.	APPLICATION	CAPACITOR SIZE	REPLACES
MPR5	1 to 3 hp	189-277µF; 330V	Kickstart® TO-5
MPR1	3.5 to 5 hp	270-324 µF; 330V	Kickstart® KS-1



3W ULTRA Series

3-Wire Mechanical Potential Relay Hard Starts

- Voltage Sensing
- Instant Re-start
- Quick Installation with EZ Snap Bracket

SUPCO® PART NO.	APPLICATION	VOLTAGE	CAPACITOR (330 V)	REPLACES 5-2-1®
3W1	1 – 3 hp	208/240 VAC	88 – 108 uF	CSRU1
3W2	3.5 – 4.5 hp	208/240 VAC	189 – 227 uF	CSRU2
3W3	4 – 5 hp	208/240 VAC	270 – 324 uF	CSRU3



EZ Snap Bracket

*References to original equipment manufacturer's names, models, trademarks and part numbers are used for identification purposes only and SUPCO® replacement products are not in any way affiliated, endorsed or sponsored by such original equipment manufacturers.