

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	189-277 μ F; 330V	Kickstart® TO-5
MPR1	3.5 to 5 hp	270-324 μ F; 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.