



### DRIP-COVER KITS FOR DRIP-PROOF MOTORS



Each kit includes one drip-cover. Designed to protect drip-proof motors from rain, snow and ice when mounted outdoors in a vertical position.

Frame	Catalog Number	Disc. Sym.	App. Wgt. (lbs.)
48-S56	175003	A	2
48-S56	175298◆	A	2
56 143T-145T	175004	A	2
182T-184T*	175614	B	3
182T-184T	175961▼	C	3
213T-215T*	175846	B	12
213T-215T*	175305*	B	12
213T-215T	175962▼	C	4
254T-256T	175963▼	C	7

\*Rolled steel frame only.

### DRIP-COVER KIT FOR TEFC MOTORS

For use with 1750 RPM steel frame motors only.

Frame	Catalog Number	Disc. Sym.	App. Wgt. (lbs.)
213T-215T	175849	B	12

### TEXTILE "LINT-PROOF" KITS

Needed parts to convert one TEFC motor to lint-proof construction.

Frame	Catalog Number	Disc. Sym.	App. Wgt. (lbs.)
56-143T-145T	175024	A	2
182T-184T	175695Δ	B	3

- Δ Use this kit for 182-4T and S213T motors with catalog numbers 131454 and higher, or with a G prefix. Both open and enclosed motors in this series use the same kits as ventilation is in the frame of the motor.
- \* For use with 213T-215T 3450 RPM motors only.
- ◆ For use with motors having "P" suffix on date code.
- ▼ For use with motors having catalog numbers 15XXXX, G15XXXX, or 17XXXX.
- ☆ Not for use with WATTS AVER® motors.
- ① For use with motors having date codes earlier than May 2003.
- ② For use with motors having date codes May 2003 and later.
- ◇ For use with 1140 and 1750 RPM motors only.
- ③ WATTS AVER® II design, having oversized frame body.

SHADED FRAME INDICATES CAST IRON CONSTRUCTION