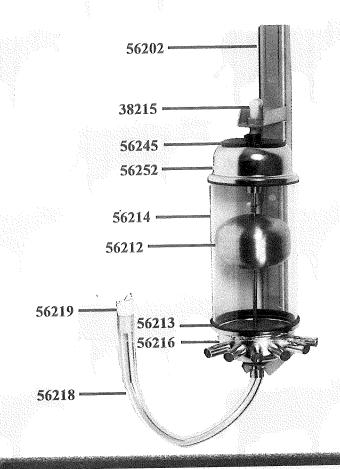
## 6 Unit New Style Kleen-Flo® Washer Parts Breakdown

THIS UNIT IS SHIPPED FULLY ASSEMBLED AND READY TO HOOK UP.

DESIGNED FOR CLEANING MILKING CLUSTERS ON A VACUUM OPERATED SYSTEM.

- 56200 Complete 10" claw washer assembly, 6 unit
- 56201 Complete 15" claw washer assembly, 6 unit
- 56202 Stainless wall bracket for 10" washer
- 56203 Stainless wall bracket for 15" washer
- 56209 Weight (3 required)
- **56210** Clip pin (2 required)
- **56211** Rod spring
- 56212 Stainless steel float
- 56213 Gasket for clear sight tube (2 required)
- **56214** Clear sight tube, 10"
- **56215** Clear sight tube, 15"
- **56216** Bottom dome with 6 5/8" ports
- 56235 Bottom dome with 6 3/4" ports
- 56217 Bracket gasket (under bottom dome)
- 56218 Drain hose
- 56219 Check valve assembly for drain hose
- 56220 Ball only for drain assembly
- 56221 Clip pin for drain assembly
- 56222 Rubber plug for ports
- 56259 Stainless e-clip for washer rod
- 56245 Valve guide block without bushing
- 56252 New style stainless dome with 23/32" hole
- **56267** 15" rod assembly for new style washer, with valve head and rod seal
- 56269 10" rod assembly for new style washer, with valve head and rod seal
- 56256 New style valve head
- **56261** New style 15" rod ONLY
- **56263** New style 10" rod ONLY
- 38215 Blue elbow, with 3/8 thread
- 38211 Rubber seal for releaser rod



## KLEEN FLO NEW STYLE CLAW WASHER INSTALLATION GUIDE

- 1) Claw washers should be installed on the wall, 12 to 16 inches above the top of the tub, where the milker units will be in to wash.
- 2) The drain hose on the bottom of the washer with a check ball, should be about 3" from the bottom of the tub. The elbow on top of the washer is a vacuum inlet; install a valve or lever stall cock to shut off vacuum supply when not in use.
- 3) Performance of the claw washers may vary from one installation to the next, as some vacuum systems may be at a higher or lower vacuum level.