

SYMPTOMS	CORRECTIVE ACTION	PARTIAL SERVICE PARTS
1. Poor flush.	A. Adjust tank water level to match the waterline. B. Fully open water supply shut-off valve. C. Clear obstruction in trapway, jet, or bowl rim holes. D. Clear obstruction in soil pipe or vent pipe.	85084** Trip Lever 78132 Nut Waterline 75422 Fill Valve 83991 Flush Valve 83451 Valve Head 56094 Seal 51284 Hose Chain 81217 Flush Ball 85307 Washer 84678 Locknut 51261 Clip 51487 Gasket 42398 Washer 42397 Washer 50752 Washer 50751 Nut
2. Fill valve turns on/off by itself without toilet being flushed, or runs allowing water to enter tank.	A. Adjust flush ball chain for proper slack so flush ball isn't held off flush valve seat. B. Clean or replace flush ball if flush ball is worn, dirty, or misaligned with flush valve seat or flush valve seat is damaged. Replace flush valve seal or flush valve. C. Remove tank and tighten flush valve nut if flush valve gasket is leaking. Do not overtighten. If leakage continues, replace gasket. D. Clean fill valve seat/seat washer of debris, or replace piston/seat washer assembly. E. Replace fill valve if valve float sinks. F. Adjust tank water level if too high.	
3. Incorrect water level.	A. Adjust fill valve to correct tank water level indicated by the waterline.	
4. Long tank fill cycle.	A. Fully open water supply shut-off valve. B. Clean fill valve inlet, valve head, or supply line. Flush lines.	
5. Noisy tank fill cycle.	A. Partially close the water supply shut-off valve if water pressure to the toilet is too high. Check toilet performance following any such adjustment. B. Remove dirt or obstruction in valve head, flush line.	
6. Toilet does not activate.	A. Reconnect the flush ball chain to trip lever or flush valve. B. Adjust flush ball chain assembly to remove excessive slack.	
If unable to correct the problem on your own, call our Customer Service Department at 1-800-4-KOHLER.		