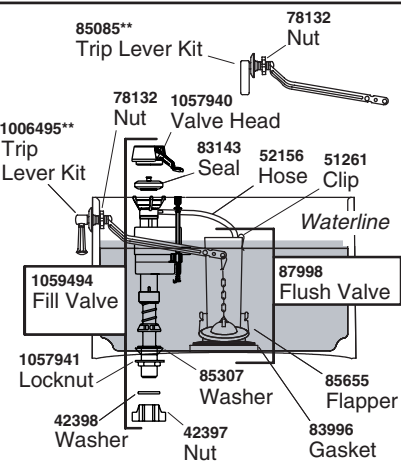


SYMPTOMS	CORRECTIVE ACTION	PARTIAL SERVICE PARTS	
1. Poor flush.	A. Adjust tank water level to match the waterline. B. Fully open water supply shut-off valve. C. Clear obstruction in trapway, jet, or bowl rim holes. D. Clear obstruction in soil pipe or vent pipe.	 <p>85085** Trip Lever Kit</p> <p>78132 Nut</p> <p>78132 Nut</p> <p>1057940 Valve Head</p> <p>1006495** Trip Lever Kit</p> <p>83143 Seal</p> <p>52156 Hose</p> <p>51261 Clip</p> <p>Waterline</p> <p>1059494 Fill Valve</p> <p>87998 Flush Valve</p> <p>1057941 Locknut</p> <p>85307 Washer</p> <p>85655 Flapper</p> <p>42398 Washer</p> <p>42397 Nut</p> <p>83996 Gasket</p> <p>**Finish/color code required.</p>	
2. No flush.	A. Reconnect the flapper chain to the trip lever or flush valve. B. Adjust flapper chain assembly to remove excess slack.		
3. Fill valve turns on/off by itself without the toilet being flushed or runs allowing water to enter the tank.	A. Adjust flapper chain for proper slack so flapper isn't held off flush valve seat. B. Clean or replace flapper if flapper is worn, dirty, or misaligned with flush valve seat or flush valve seat is damaged. Replace flush valve seal or flush valve. C. Clean fill valve seat/seat washer of debris, or replace piston/seat washer assembly. D. Replace fill valve if valve float sinks. E. Adjust tank water level if too high.		
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.		
IMPORTANT: Use only genuine Kohler parts as shown to avoid property damage.			
If unable to correct the problem, contact Customer Service: 1-800-4-KOHLER (USA), 1-800-964-5590 (Canada), or www.kohler.com.			