

## FLOWZONE QUICK CARE & WARRANTY PROTECTION

---

### ✓ AFTER EVERY USE – NO EXCEPTIONS

- ✓ EMPTY the tank
- ✓ FLUSH with clean water
- ✓ RUN water through hose & wand until clear
- ✓ WIPE DOWN exterior
- ✓ STORE upright in a cool, dry place

⊘ NEVER leave mixed chemical in the tank.

---

### 🔧 HEARING HAMMERING OR KNOCKING?

**STOP IMMEDIATELY.**

This usually means:

- ⚠ Wrong nozzle, gun or wand fitted
- ⚠ Flow restriction
- ⚠ Pump cycling

- ✓ Check nozzle size
- ✓ Use genuine FlowZone nozzles, guns, wands that are supplied with the unit only

Ignoring this will damage the pump.

---

### ⊘ DO NOT – WARRANTY RISK

⊘ Do NOT use 3rd party or aftermarket nozzles, guns, wands or fittings  
→ Causes pump cycling & internal wear

⊘ Do NOT use EC type or petroleum-based chemicals, oils, solvents or acetone  
→ Destroys seals & diaphragms

⊘ Do NOT run the pump dry  
→ Causes overheating

- ⊘ Do NOT leave chemicals sitting in tank  
→ Damages valves & seals
  - ⊘ Do NOT store in direct sunlight  
→ Heat destroys plastics & battery life
  - ⊘ Do NOT transport/store in open ute trays  
→ Sun, rain, dust & vibration cause electrical damage
- 

#### **BATTERY CARE – PROTECT YOUR INVESTMENT**

- ✓ Use supplied charger only
- ✓ Recharge after every job
- ✓ Store in cool, dry area
- ⊘ Do NOT use incompatible chargers
- ⊘ Do NOT leave battery flat for extended periods

Leaving batteries discharged permanently reduces capacity.

---

#### **MOST COMMON CAUSES OF PUMP FAILURE**

1. Incorrect size 3rd party nozzles
  2. Petroleum-based chemicals or solvents
  3. Lack of flushing & maintenance
- 

#### **MOST COMMON CAUSES OF BATTERY ISSUES**

1. Wrong charger
  2. Leaving battery fully discharged
- 

#### **PROTECT YOUR WARRANTY**

- ✓ Flush daily
- ✓ Use genuine nozzles
- ✓ Use approved chemicals
- ✓ Store correctly
- ✓ Charge correctly

Simple maintenance = long pump life.