

Appearance Care

NOTICE

High pressure water (or air) can damage certain parts of your ATV. Water entering the muffler may damage the oxygen sensor.

- After cleaning, inspect for damage, wear, and leaks (fuel, oil, coolant and brake fluid).

Washing Your ATV with a Mild Detergent

Refer to *Safety Precautions* on page 119.

1. Cover or plug the exhaust outlet prior to washing your ATV.
2. Rinse your ATV thoroughly with cool water to remove loose dirt.
3. Fill a bucket with cool water. Mix in a mild, neutral detergent, such as dish washing liquid or a product made especially for washing motorcycles or automobiles.
4. Wash your ATV with a sponge or soft towel. As you wash, check for heavy grime. If necessary, use a mild cleaner/degreaser to remove the grime.
5. After washing, rinse your ATV thoroughly with plenty of clean water to remove any residue. Detergent residue can corrode alloy parts.
6. Dry your ATV with a chamois or a soft towel. Leaving water on the surface to air dry can cause dulling and water spots. As you dry, inspect for chips and scratches.
7. Remove the cover or the plug from exhaust outlet. Then, start the engine and let it idle for several minutes. The engine heat will help dry moist areas.
8. As a precaution, ride your ATV at a slow speed and apply the brakes several times. This will help dry the brakes and restore normal braking performance.
If the inside of the headlight lens appears clouded immediately after washing, it should clear after a few minutes of riding.