STEP-BY-STEP CARE FOR YOUR CLIPPERS & TRIMMERS

**Step 1: Clean**

**Dry Care®**
Item #12755
Blow away dirt and hair from your clipper or trimmer using Dry Care high-pressure air.
**HOW:** Attach the concentrator to the nozzle and spray to clean those hard-to-reach places.

**Blade Brush**
Item #12415
Brush out hair from blade after every cut to keep blades clean and clipper running smoothly.

**Step 2: Disinfect**

**Cool Care Plus®**
Item #12750
Use this 5-in-one formula on your blades after every use and during extended clipping to cool, disinfect, lubricate, clean and prevent rust.
**HOW:** Hold the clipper or trimmer with the blade facing forward. With the blade running, hold Cool Care Plus spray nozzle 6 inches from the tool. Spray blade surface and repeat procedure for the back blade surface. Turn off tool and wipe off excess liquid with a clean cloth.

**Blade Care Plus®**
Item #12590 (Bottle)
#12570 (Jar)
Wash away hair, buildup and preservatives that accumulate on blades using this Vitamin E enriched formula. Works as a coolant, deodorizer, lubricant, cleaner and rust preventative.
**HOW:** Turn off clipper or trimmer and pour approximately 1/8” – 1/4” of Blade Care Plus into the lid or shallow pan. Dip blade into solution for 10 seconds. Remove and wipe off excess with a clean cloth.

**TIP!**
Blades should be thoroughly disinfected at the end of every day.
**STEP-BY-STEP CARE FOR YOUR CLIPPERS & TRIMMERS**

### Step 3: Oil

**Clipper Oil**
Item #12108

Use Andis Clipper Oil to lubricate and clean blades. Blades should be oiled in between every cut to maximize the performance of your clipper or trimmer.

**HOW:** With the tool running, place 3 drops of oil across the teeth of the blade and 1 drop on each back rail. Turn off the clipper or trimmer and blot excess with a clean, dry cloth.

### Step 4: Blade Drive

**AG/BG model**
Item #520656

If your blades don’t seem to cut like they used to, or your clipper appears to drag, it’s a sign you may need to replace your blade drive.

**HOW:** Turn off clipper and snap off the detachable blade. Slide off blade drive cap. Remove screws with a Phillips screwdriver and lift out drive assembly. Insert new blade drive and reverse steps to complete.

**SEE MORE ONLINE**

Let Andis show you how to maintain your tools with our informational step-by-step videos at andis.com.

---

1. Step 3: Oil
2. Step 4: Blade Drive
3. SEE MORE ONLINE
4. andis
5. 1.800.558.9441 www.andis.com

©2017 Andis Company, Sturtevant, WI U.S.A. Form #90496 Rev. C