

Lubrication of the D Series blade

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The D series actually needs more lubrication than your regular A series clipper blades because of the plastic parts. Not lubing certain areas will cause the plastic parts to grind away or melt.

The drive pin spinning inside the cutter notch is a major greasing point. The drive pin is metal and does not spin, its stationary, and moves the cutter back and forth by spinning inside the cutter notch. If you round out the cutter notch, the blade will cut until its replaced. You can clean this grease out by using an Ultra Sonic cleaner, but you need to be aware that it needs to be greased again before you use the blade. This is probably the most important part of your lubrication process of the D series blade.



Here are the parts of the D series blades to lubricate with oil every time you put the blade on the clipper, oil comes off as the blade passes through the coat. Always check to make sure there is grease in the notch, if not re-grease it. **DO NOT OIL OR GREASE ANYTHING ON THE CLIPPER.** The clipper has a grease seal on the drive bearing that is already lubricated with something.

