



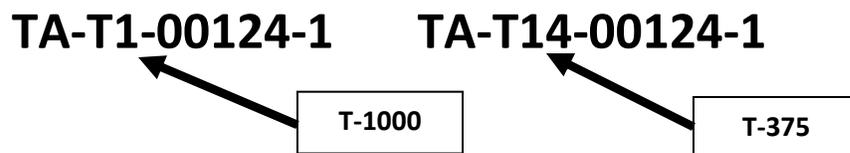
TA-T1-00124-1 & TA-14-00124-1

Choosing the Correct Perf Sensor

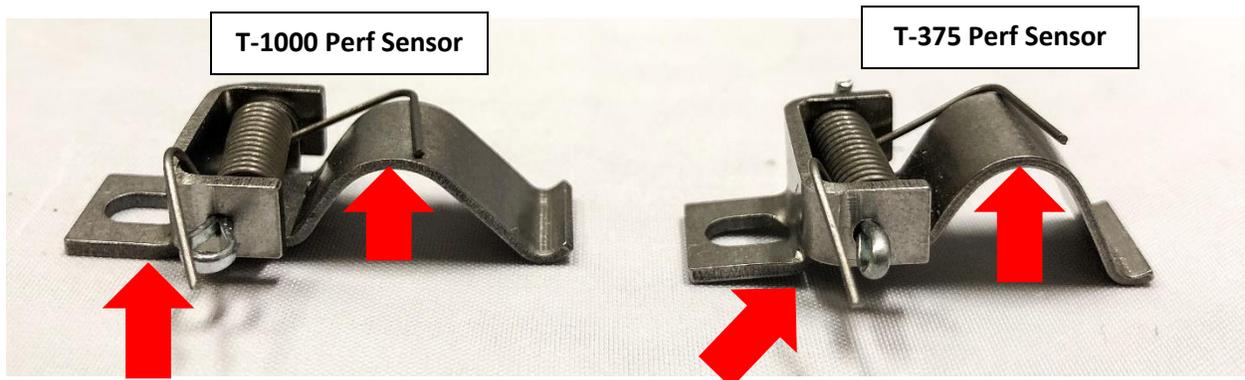
Visual Guide to Perf sensors for the T-1000 and T-375 Baggers

Due to the somewhat similar appearance and P/N's, it is possible to accidentally order the wrong Perf Sensor for your machine. There are two ways to ensure you are ordering the correct part.

1. Part Number Format: All APPI Part Numbers are formatted to reflect the machine they are related to. All parts for a T-1000 include "T1", while all parts for a T-375 include "T14".



2. Visual Appearance: Compared side-by-side, it is easy to see the difference in the shapes of the Perf Sensors. The Perf Sensor for the T-1000 (on the left) has a lower arch, and the mounting tab is in contact when placed on a flat surface. The T-375 model (on the right) has a higher arch and the mounting tab is slightly elevated when placed on a flat surface.



Please refer to the information and illustrations above and compare to your existing part. This will help in placing your order for the correct part.