

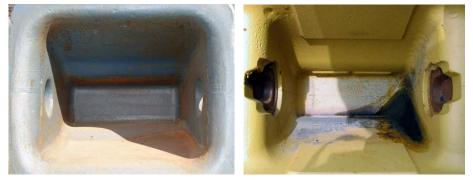


POSILOK® PLUS TOOTH SYSTEM

Using Non-ESCO Components on S-Series Posilok Noses Can Lead to Premature Wear and Breakage

ESCO has received multiple reports from the field that customers using non-ESCO components on S-Series Posilok noses have experienced excessive wear and premature failure of components. ESCO understands the need to try different systems, but it is important that customers be aware of the consequences surrounding this situation.

- Use of non-ESCO parts will void the ESCO Product warranty
- Willfit systems can cause severe damage to the cast S-Series Posilok nose
- Weld repair is costly, leading to unwanted downtime and loss of production



Hensley and CAT point cavities without proper contour for stabilization.





S-Series Posilok nose with severe wear and deformation caused by using a Hensley adapter

ESCO's Posilok Plus System is a leader in mining tooth technology. All components are carefully designed to work as an assembly for optimum performance and long life.

- Hammerless locking system for improved safety
- Slim profile provides greater productivity



Fully stabilized system ensures reliability and long life