



## PL-531 - PL-534 Fixed Tip Retaining Ring Pliers




### PRODUCT DETAILS

- Internal - used for installing and removing internal retaining rings in a bore without damage to the ring
- External - used for installing and removing external retaining rings on a shaft without damage to the ring
- Manufactured from high carbon, heat treated steel
- Designed for accurate fit and long wear by precision forming and induction hardening
- Finished with black oxide coating
- Reads bi-directionally (cw and ccw)
- Rechargeable NiCad batteries
- Designed to be a sturdy low cost tester, ETT can be placed on the wall in the factory, on a portable cart or on a bench allowing operators to test torque wrenches or power tools without having to leave their station
- Use joint simulator with Power Tools
- Power adapter cord included - Part #P115-3
- Bench bracket available - Part #343-25
- Socket adapter included with tester (female to female) suited for size of square drive of ETT



### PRODUCT ATTRIBUTES

Product	A	B	
<b>JHWPL-531</b>	5-1/2 in	7/8 in	0.038 in
<b>JHWPL-532</b>	6-1/2 in	1 in	0.07 in
<b>JHWPL-533</b>	6-1/2 in	7/8 in	0.038 in
<b>JHWPL-534</b>	7 in	2-1/16 in	0.07 in