

Serves you better than hundreds of taps & dies!

- Show the Product on hand
- Start with **External tool**
- Demonstrate using the Demo-Bar or large screw
- Talk about the diameter range
- Open and close the jaws to show diameter flexibility and jaw move (floating)
- Let the customer try, explain the steps
- Take the **Internal tool** and go through the same steps
- Demonstrate using the Demo-Bar, pipe or threaded bar
- Talk about the diameter range
- Open and close the jaws to show diameter flexibility

ATTENTION!

- Manual pressure is sufficient when using Nes.
- Never use tools to tighten knobs or handles.
- Do not attach extension pipe or rod.
- Apply oil to blade when using.
- When storing Nes keep all parts oiled

NOTE!

For internal aluminum & other soft metals threads – Nylon pads must be used



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U.S Pat No. 6544127 5060330 patented in other countries

Made in Israel | website: www.nes.co.il

External



Open

Turn handle (A) to raise blades (B). Place Nes over bolt to be repaired.



Close

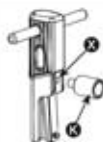
Turn handle (A) to lower blades into grooves of thread and tighten lightly.



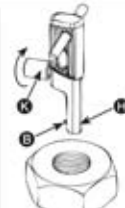
Rotate

Nes in direction of the arrow only.

Internal



Attach knob (K) to the hexagon head screw (D).



Turn knurled knob (K) to fully retract the blade (B) into the housing (H). Insert Nes tool into the threaded hole or bore to be repaired.



Turn knurled knob (K) to extend blade (B) into a thread groove on an undamaged section and tighten – by hand only.



Rotate Nes by the cross-rod, as shown, in the desired direction.

EXTERNAL



Before



After

INTERNAL

