

# "NES" THREAD RESTORER

## NO. S 90-92 "NES" UNIVERSAL INTERNAL THREAD RESTORER



iNes22

iNes23

- Quickly adjustable to any thread diameter and pitch within the size range indicated on the tool. Applicable to all kinds of thread - inch, metric, RH or LH, fine or coarse.
- A major advantage over taps is the ability to enter below the first damaged grooves - often at the start of the thread - and work in an outward direction.
- The blade - made of high speed steel (62RC) - is guided by the existing undamaged thread to regroove the damaged section.
- Comes with 60° blade.

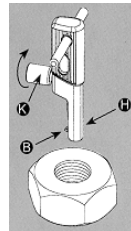
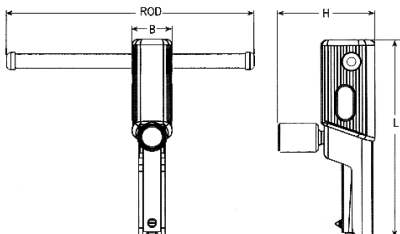


iNes24

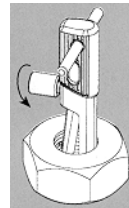


iNes25

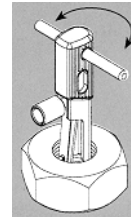
### Dimensions



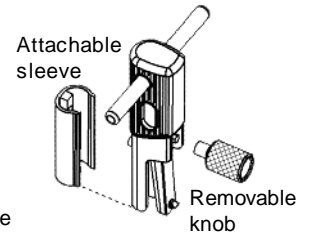
1. Turn knurled knob **K** to fully retract the blade **B** into the housing **H**. Insert iNes tool into the threaded hole or bore to be repaired.



2. Turn knurled knob **K** to extend blade **B** into a thread groove on an undamaged section and tighten - by hand only.



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



Item No.	Model No.	Threaded Hole Dia. Range (mm / inch)	L x B x H (mm)	Rod Lgth (mm)	Weight (g)	Price (set)
090-92-22	iNes22	12-16 / 1/2 - 5/8"	109 x 18 x 45	136	150	
090-92-23	iNes23	16-20 / 11/16 - 13/16"	111 x 21 x 53	146	220	
090-92-24	iNes24	22-32 / 7/8 - 1-1/4"	136 x 27 x 64	161	435	
090-92-25	iNes25	32-54 / 1-1/4 - 2-1/8"	163 x 38 x 81	192	920	
		<b>Replacement Blades</b>				(per pc)
090-92-RK2255	55° for iNes 22					
090-92-RK2260	60° for iNes 22					
090-92-RK2355	55° for iNes 23					
090-92-RK2360	60° for iNes 23					
090-92-RK2460	60° for iNes 24					

Note: 55° Blade is for British Standard