Mechanical tools

Spanner wrenches



NSK spanner wrenches for locknuts

The NSK range of locknut spanners is designed for the safe installation and removal of locknut assemblies without the damage caused when other methods are used.

- A simple and inexpensive means of installing locknuts for taper bore mounting
- > Suitable for shafts, taper and adapter sleeves
- Positive location on the locknut, clamping into the slot ensures no damage to the locknut
- > Standard range made from thick steel plate
- Impact range made with forged steel heads welded to alloy steel handles with easy grip rubber cover
- Impact range designed with broad head to absorb heavy blows and impact forces from hammers

Wrench	Locknut part number					
part number	Metric	Inch	NSK			
HN1	KM1	N01				
HN2	KM2	N02	AN02			
HN3	KM3	N03	AN03			
HN4	KM4	N04	AN04			
HN5	KM5	N05	AN05			
HN6	KM6	N06	AN06			
HN7	KM7	N07	AN07			
HN8	KM8	N08	AN08			
HN9	KM9	N09	AN09			
HN10	KM10	N10	AN10			
HN11	KM11	N11	AN11			
HN12	KM12	N12	AN 12			
HN13	KM13	N13	AN13			
HN14	KM14	N14	AN14			
HN15	KM15	AN15	AN15			
HN16	KM16	AN16	AN16			
HN17	KM17	AN17	AN17			
HN18	KM18	AN18	AN18			
HN19	KM19	AN19	AN19			
HN20	KM20	AN20	AN20			
HN21	KM21	AN21	AN21			
HN22	KM22	AN22	AN22			

Impact wrench part number	Locknut part number**								
	Locknut series	КМ	нмт	HMLT	HM30	HM31	AN-00	N-00	
HN IMPACT 23-30	Locknut number	23-30	*	*	*	*	24-30	026-032	
HN IMPACT 30-40		30-40	÷	41-42	*	*	30-40	034-040	
HN IMPACT 40-52		40-52	41-0	41-54	44-52	*	40-44	044-052	

^{*} Locknut of this size does not exist in this series.

^{**} All locknut series have letter and number part numbers (i.e. AN-24).